

Fig. 1a

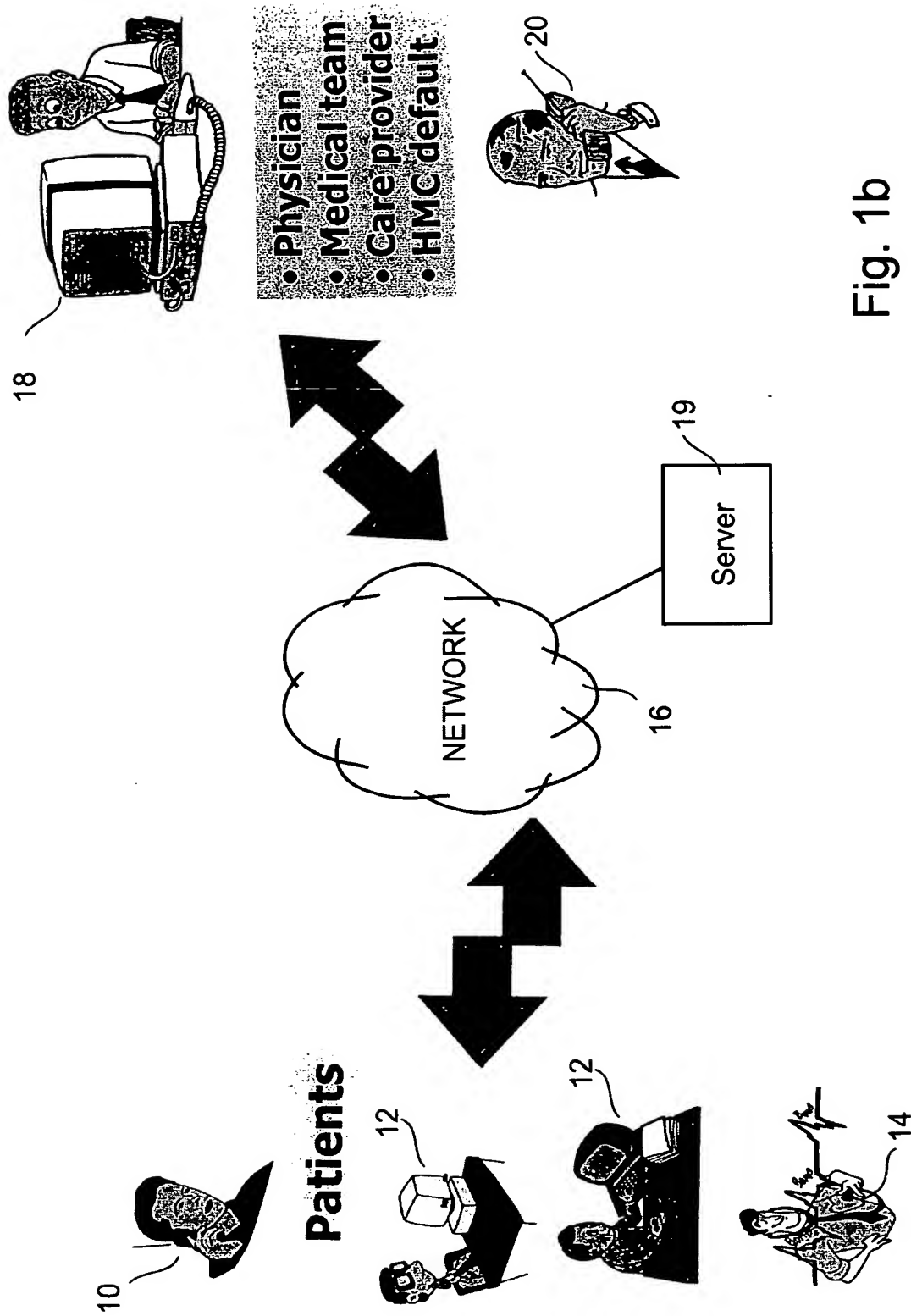


Fig. 1b

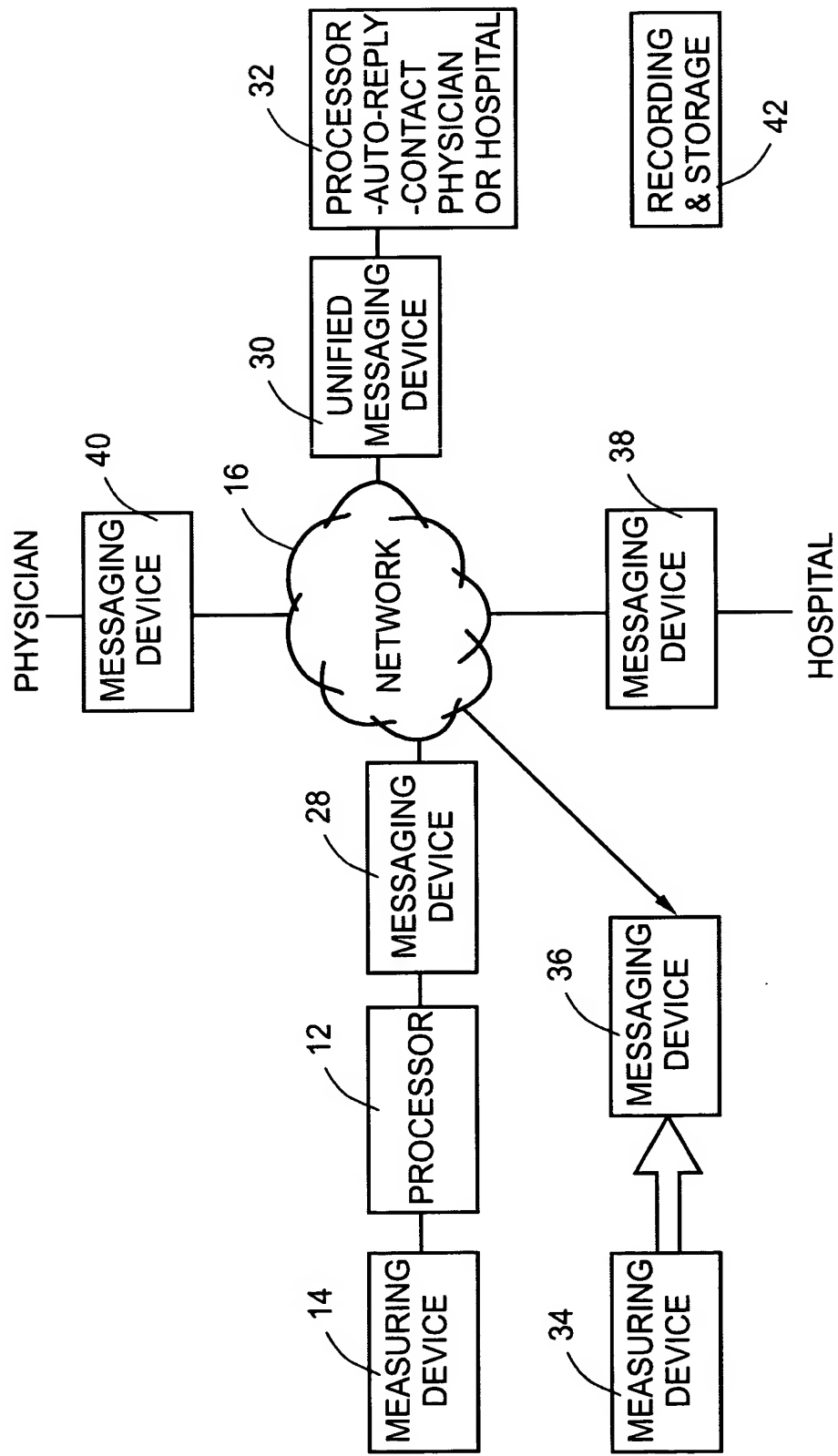


Fig. 2

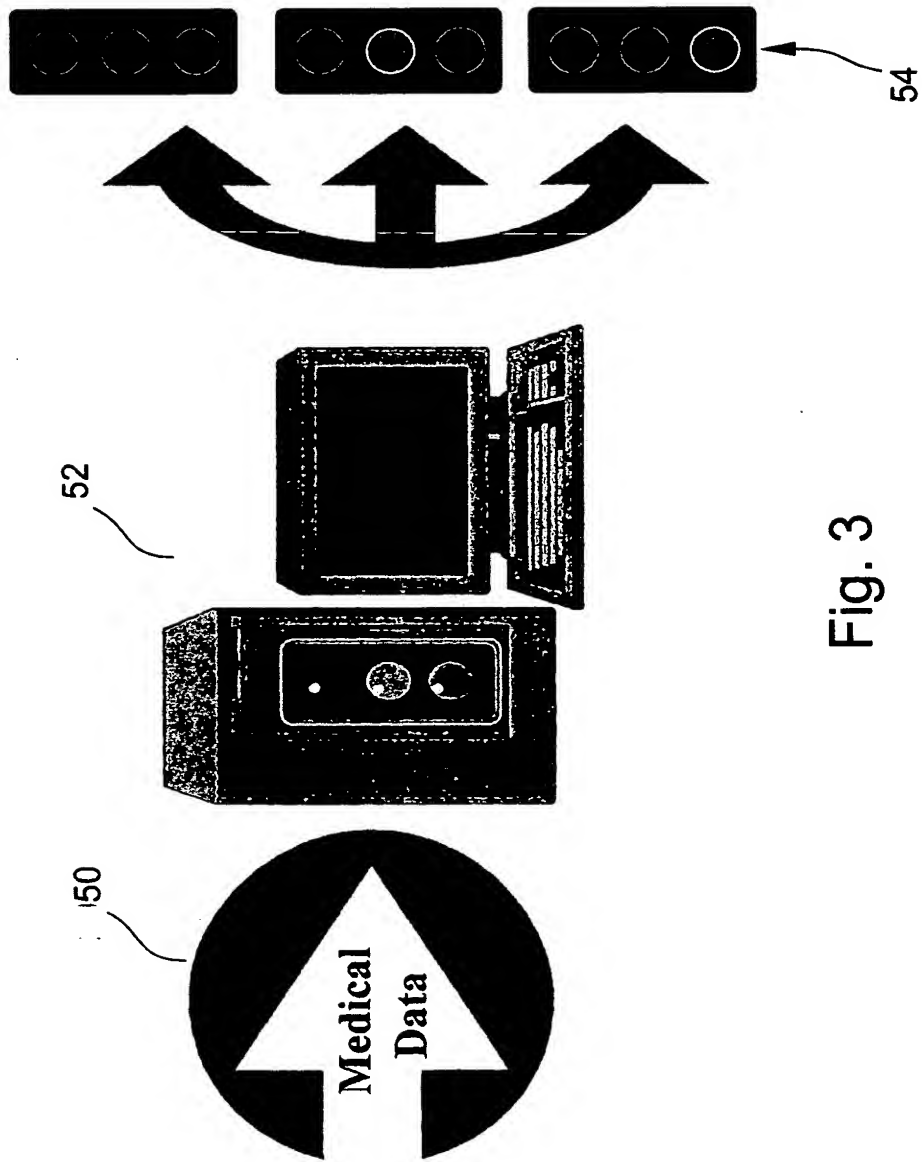


Fig. 3

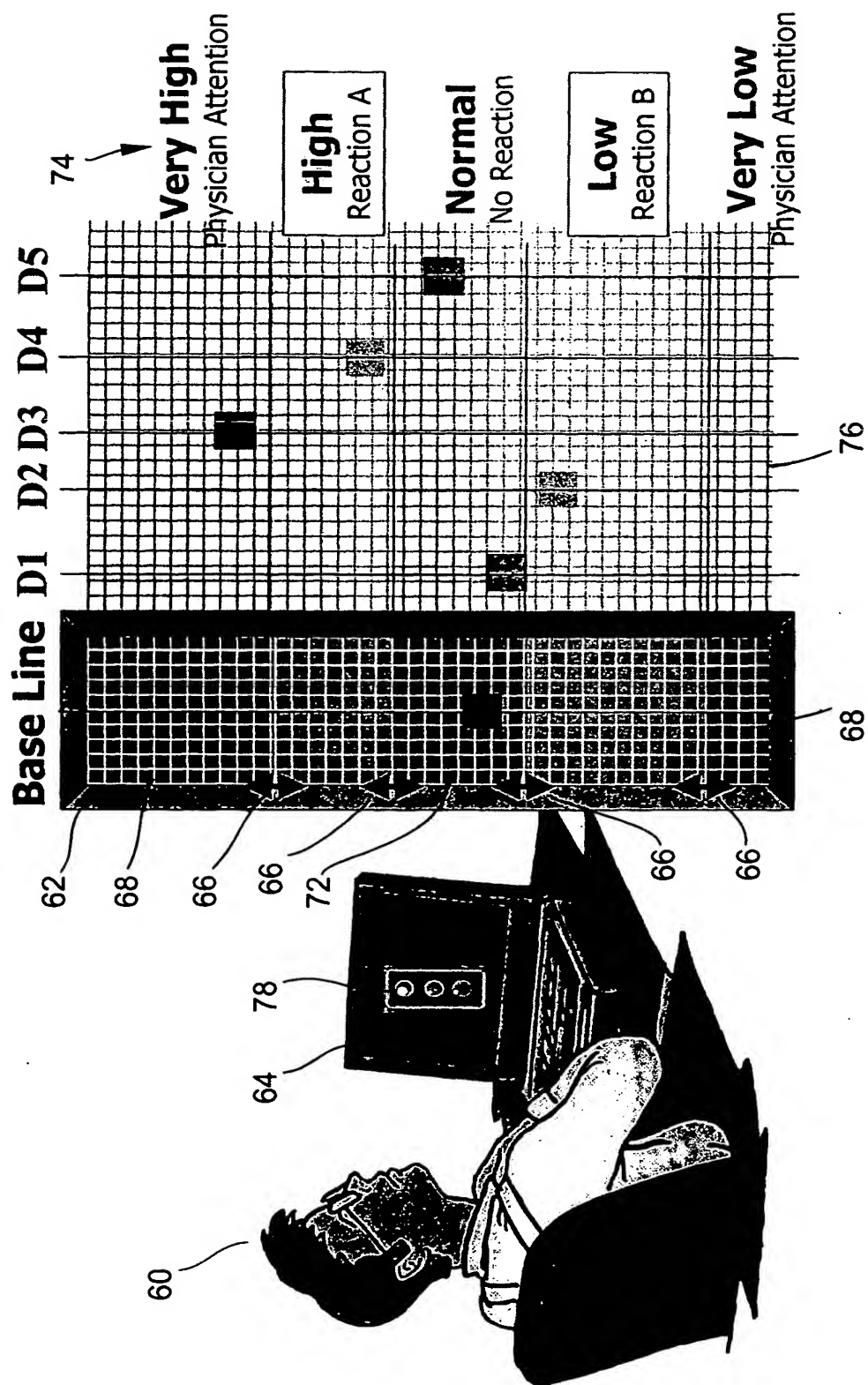


Fig. 4

Systolic blood pressure

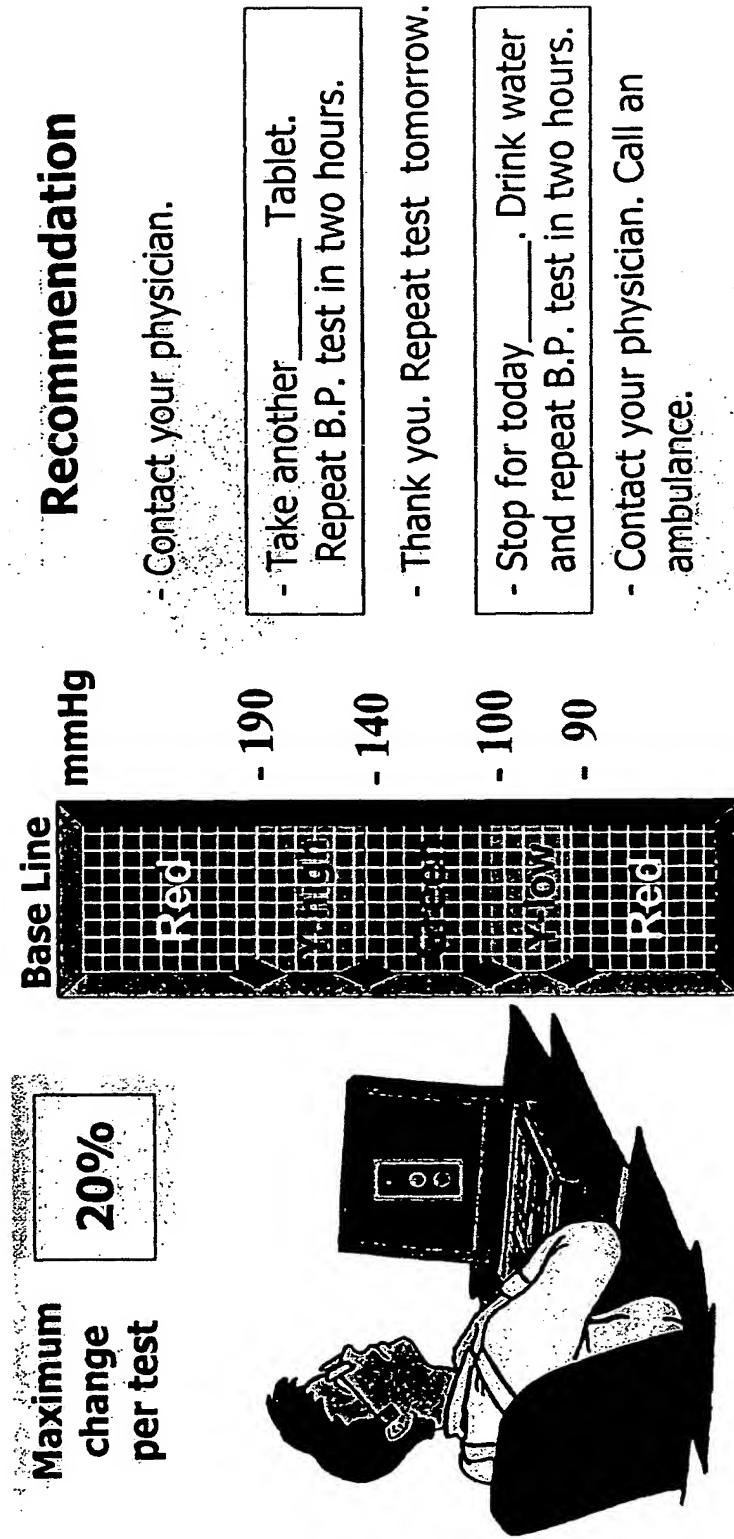


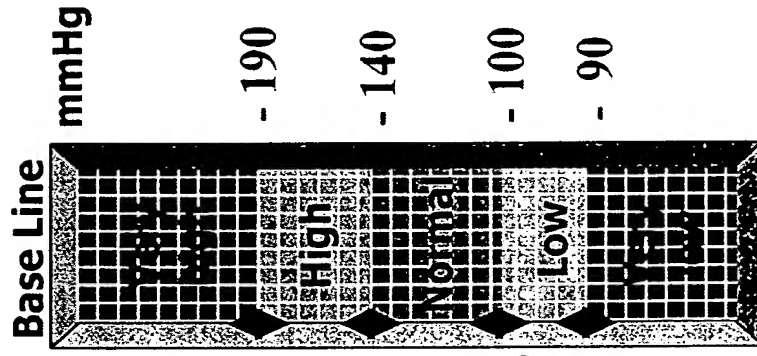
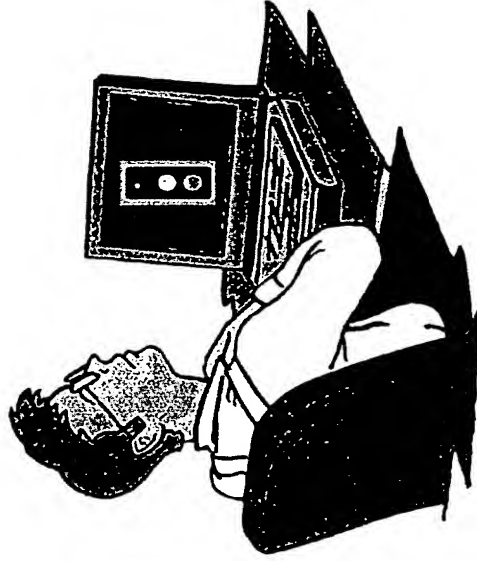
Fig. 5a



Systolic blood pressure

Maximum
change
between
tests

24%



Recommendation

- Contact your physician.

- Take another ____ Tablet.
Repeat B.P. test in two hours.

- Thank you. Repeat test tomorrow.

- Stop for today _____. Drink water
and repeat B.P. test in two hours.

- Contact your physician. Call an
ambulance.

Fig. 5b

Diastolic blood pressure

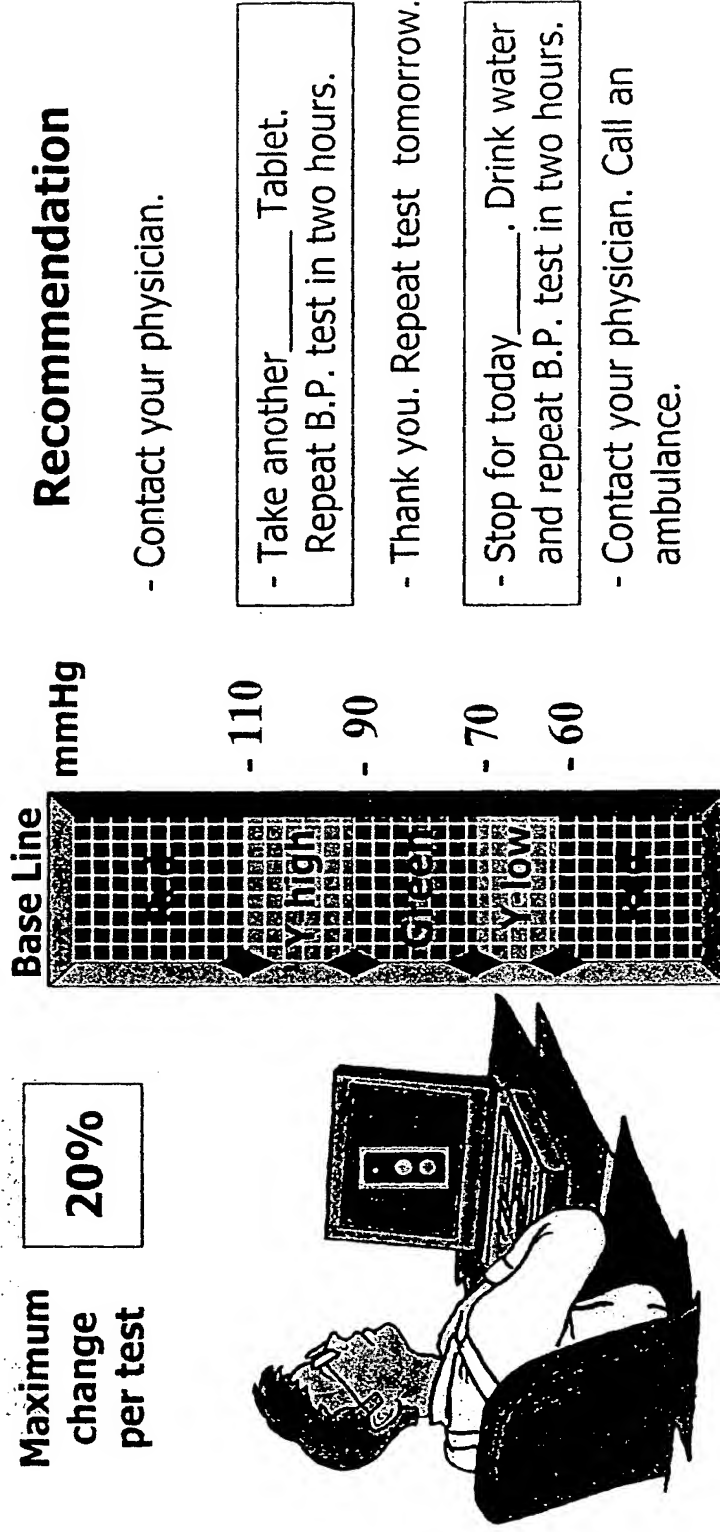


Fig. 6a



Maximum
change
between
tests

19%

Diastolic blood pressure

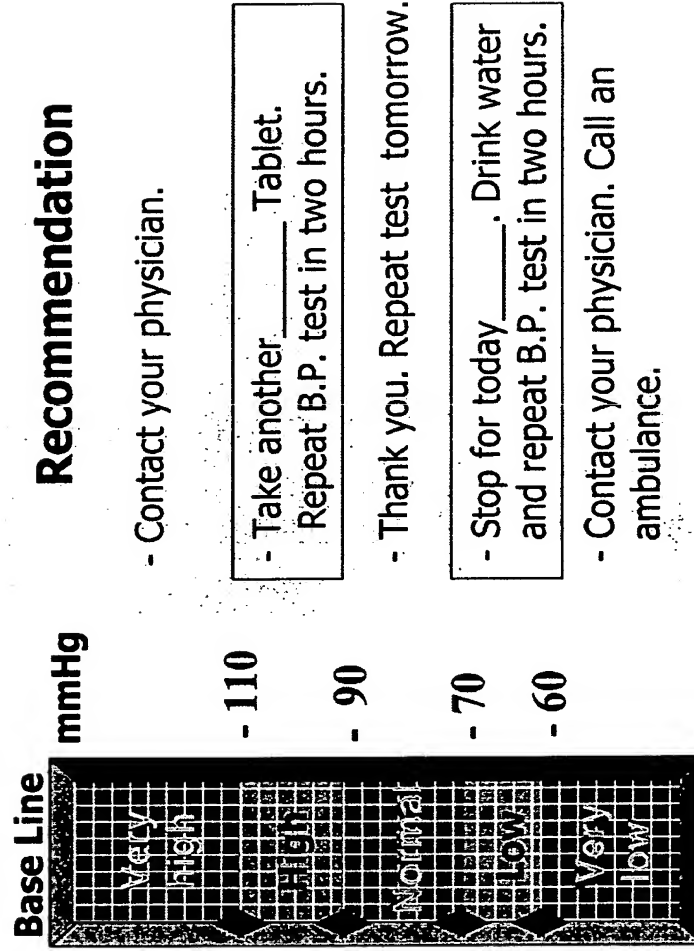


Fig. 6b

Blood Pressure – systolic & diastolic

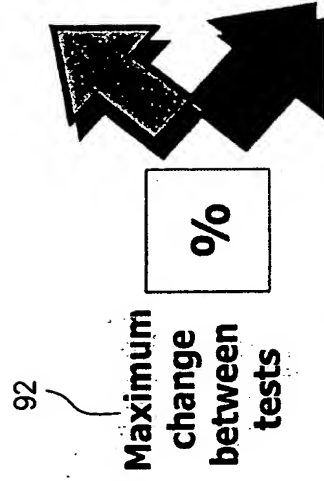
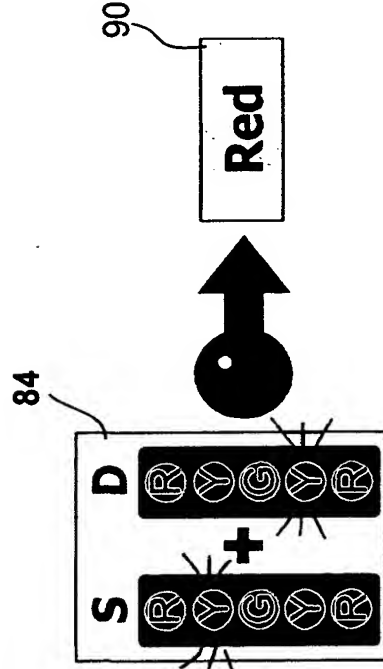
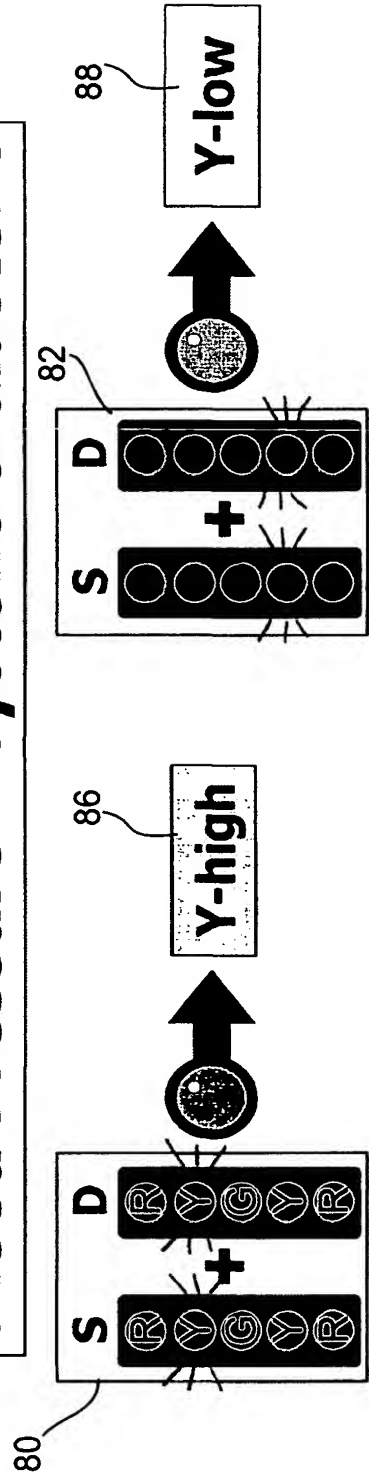


Fig. 7a

HMC



Monitor 24



Blood pressure – systolic & diastolic

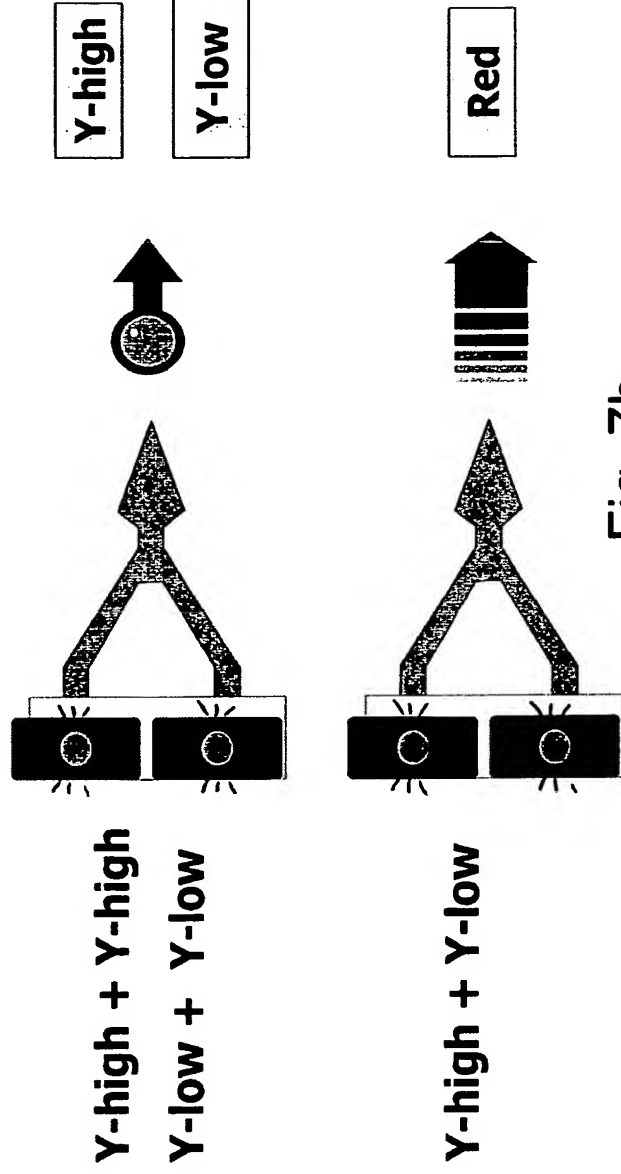


Fig. 7b

Blood pressure – systolic & diastolic

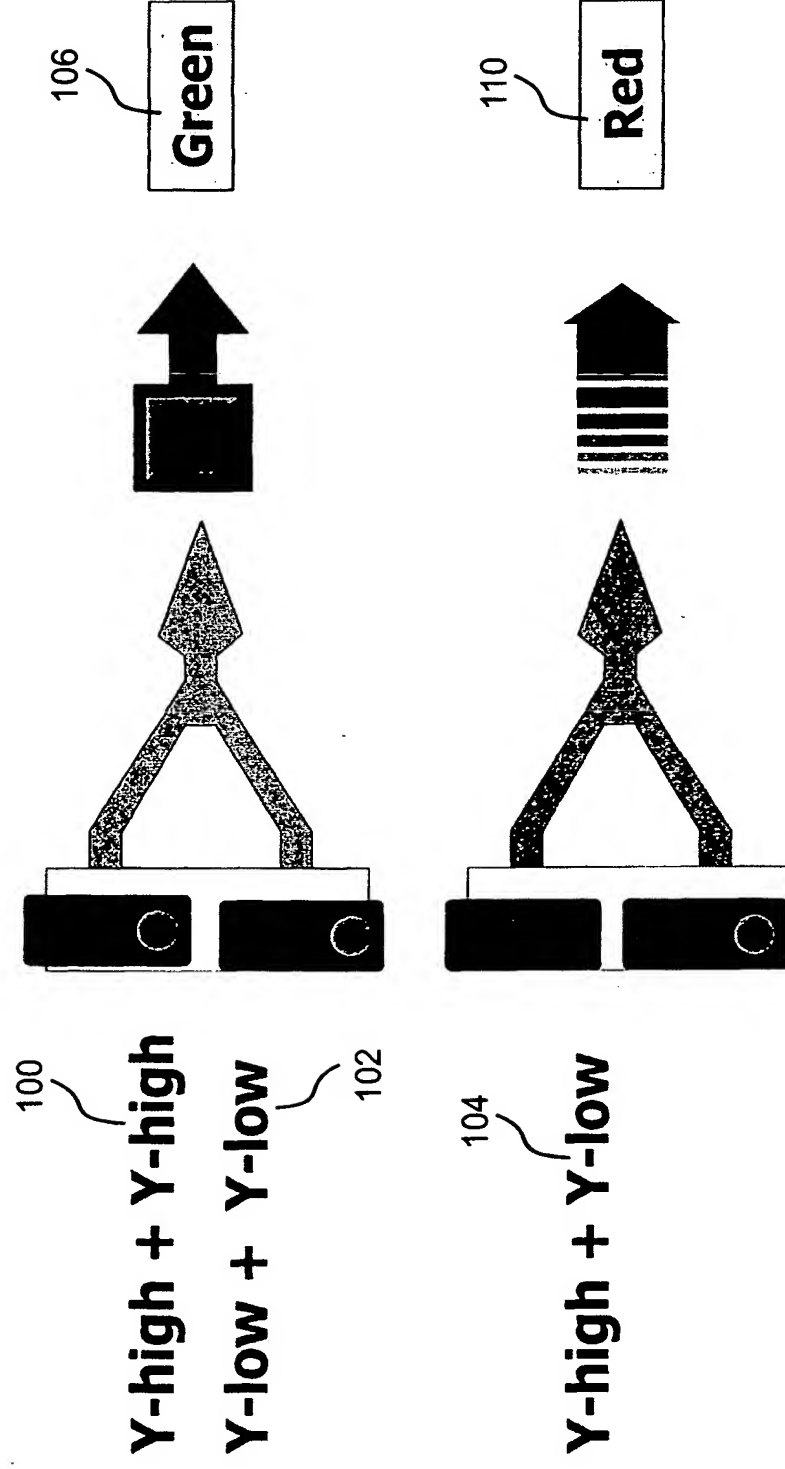


Fig. 8a

Blood Pressure – systolic & diastolic

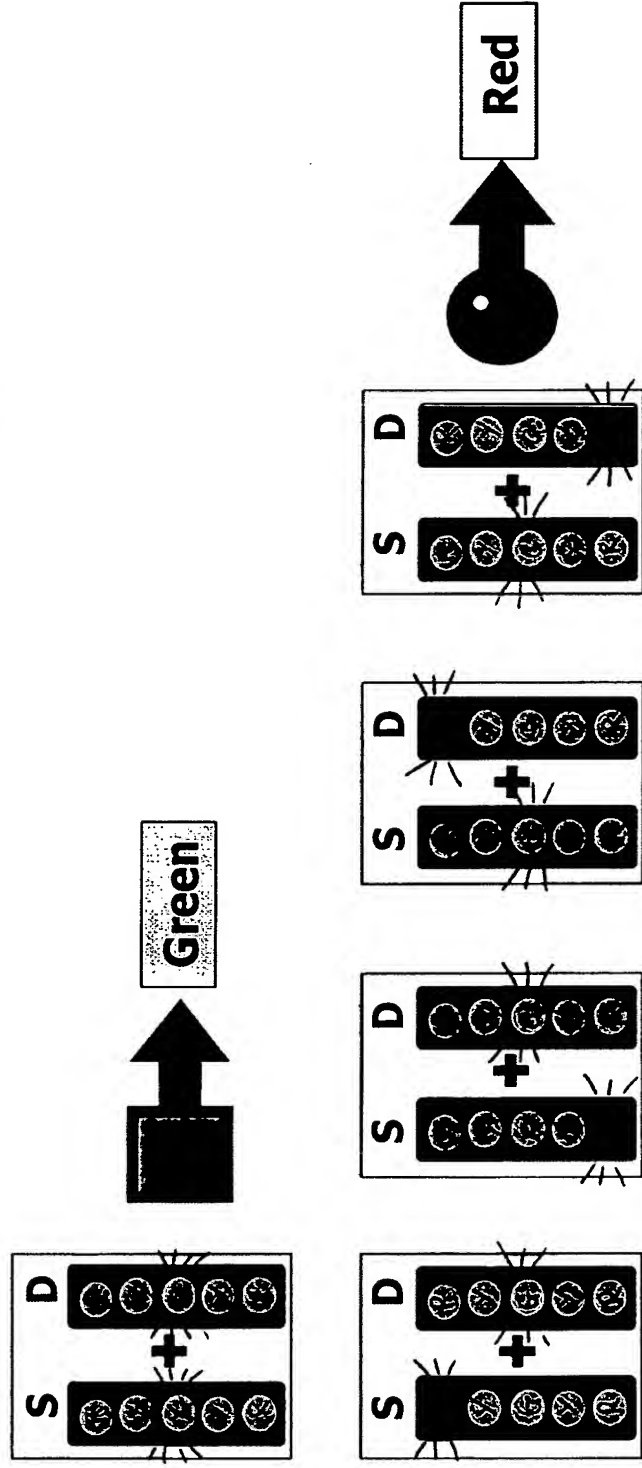
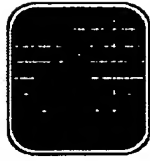


Fig. 8b

HMC



Monitor 24



Blood pressure – systolic & diastolic

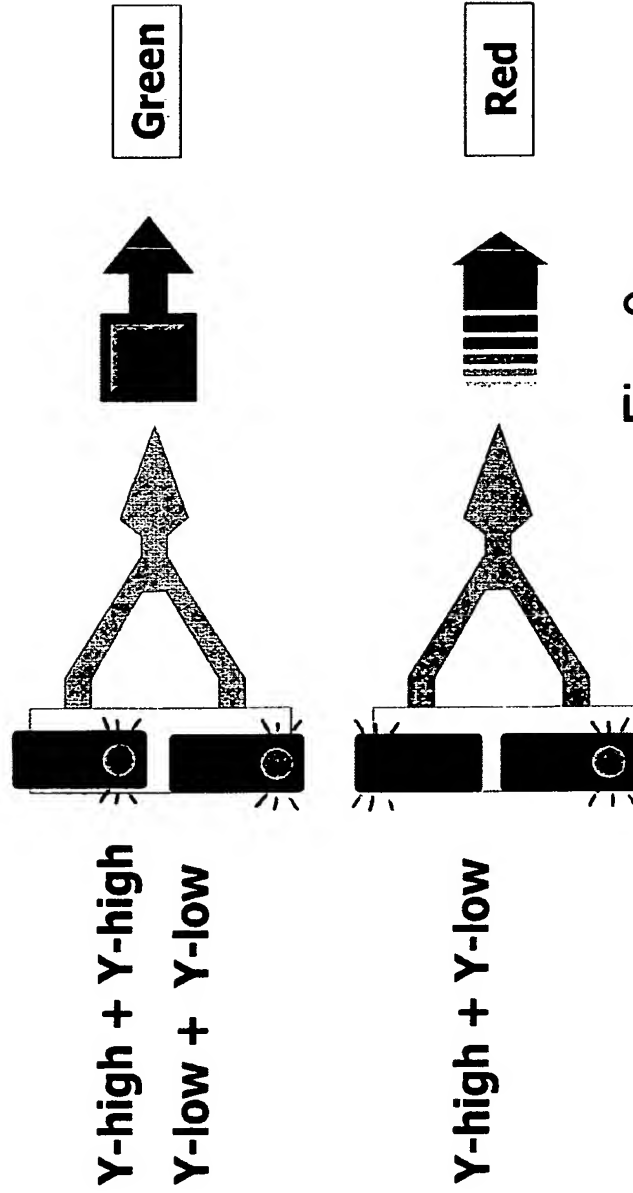


Fig. 8c

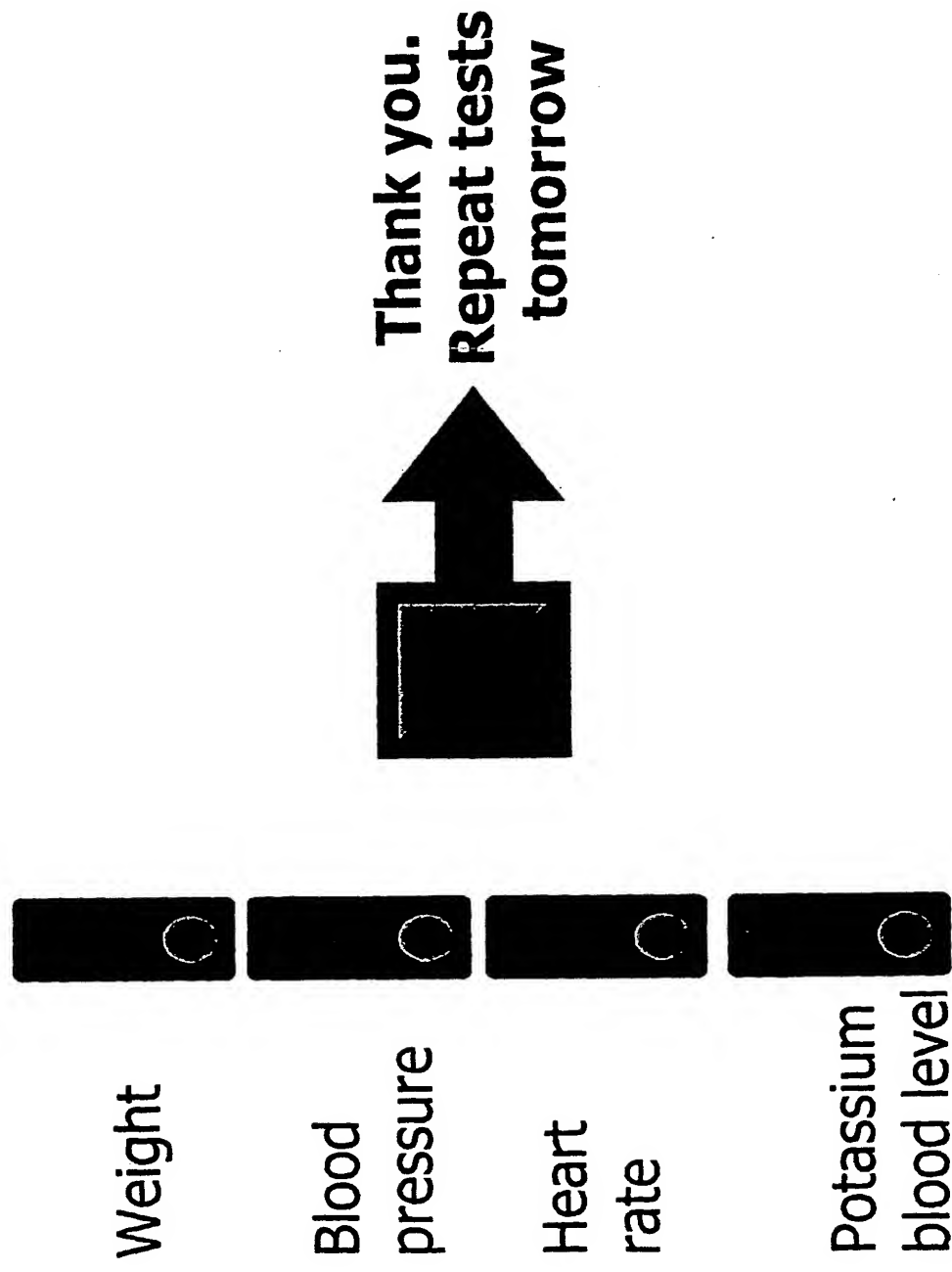


Fig. 9a

Fig. 9b

**your
ian**

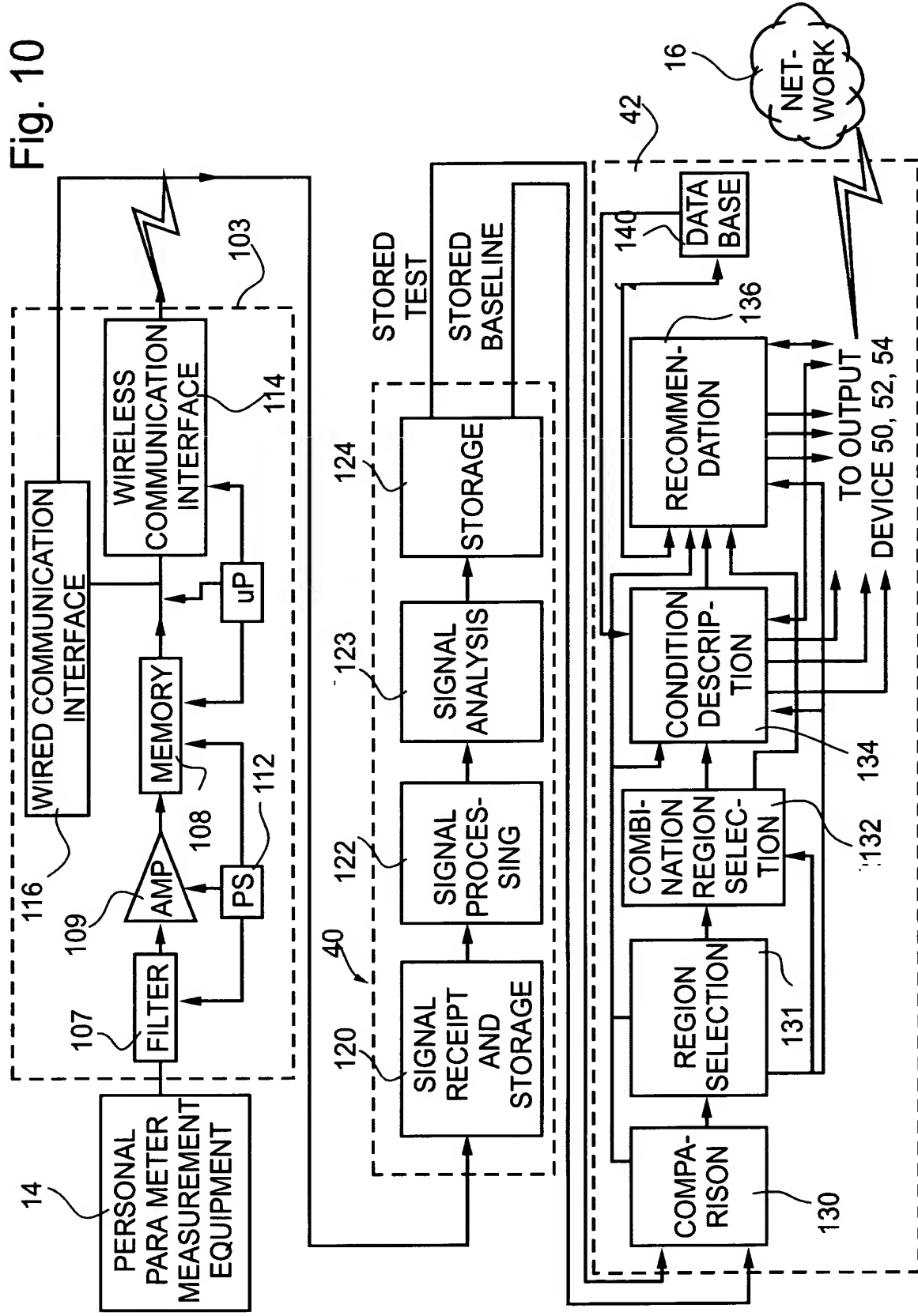
Fig. 9c



our
n

Fig. 9d

Fig. 10



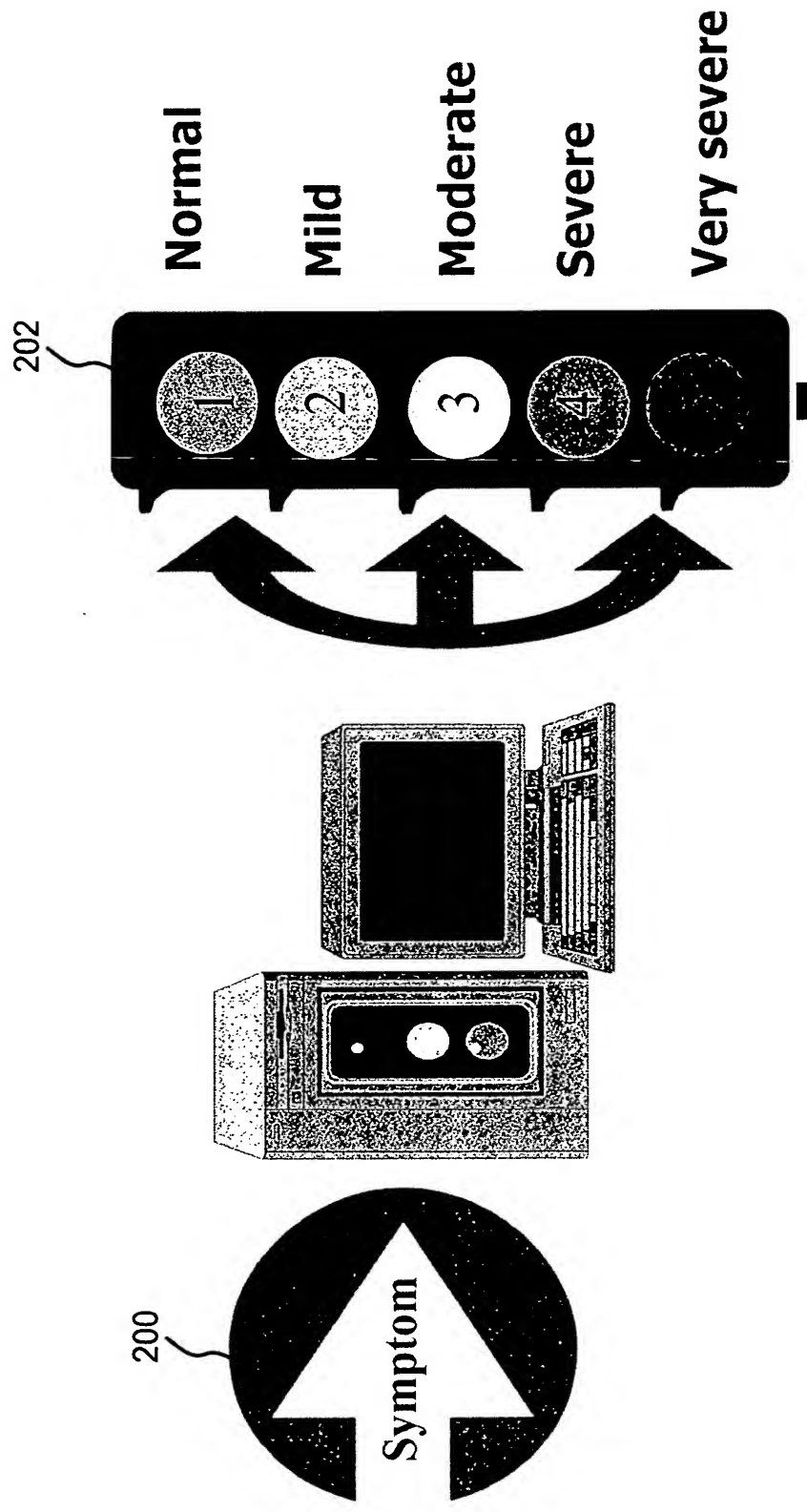


Fig. 11

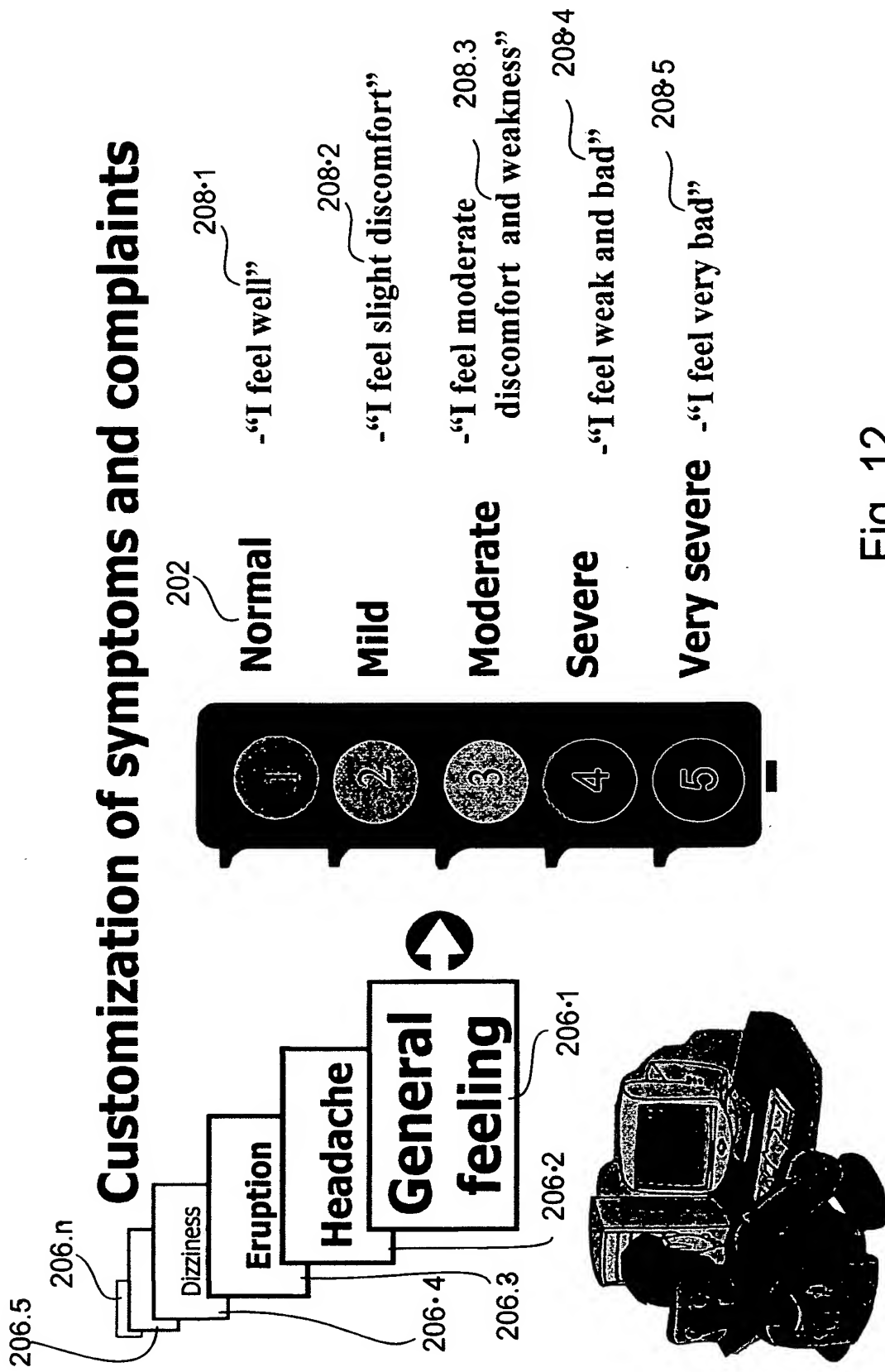


Fig. 12

Adjustment of symptoms to "monitor 24"

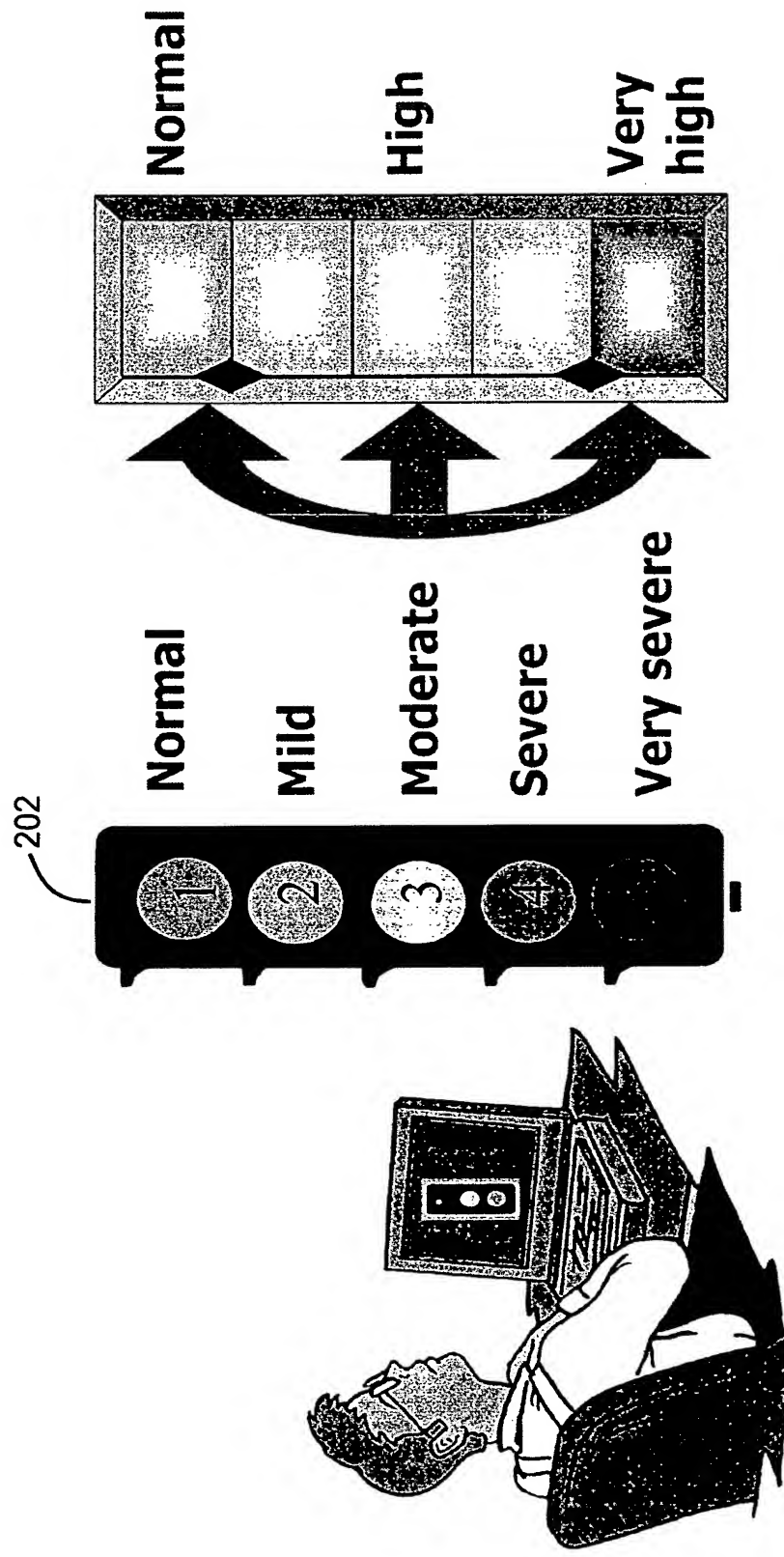


Fig. 13

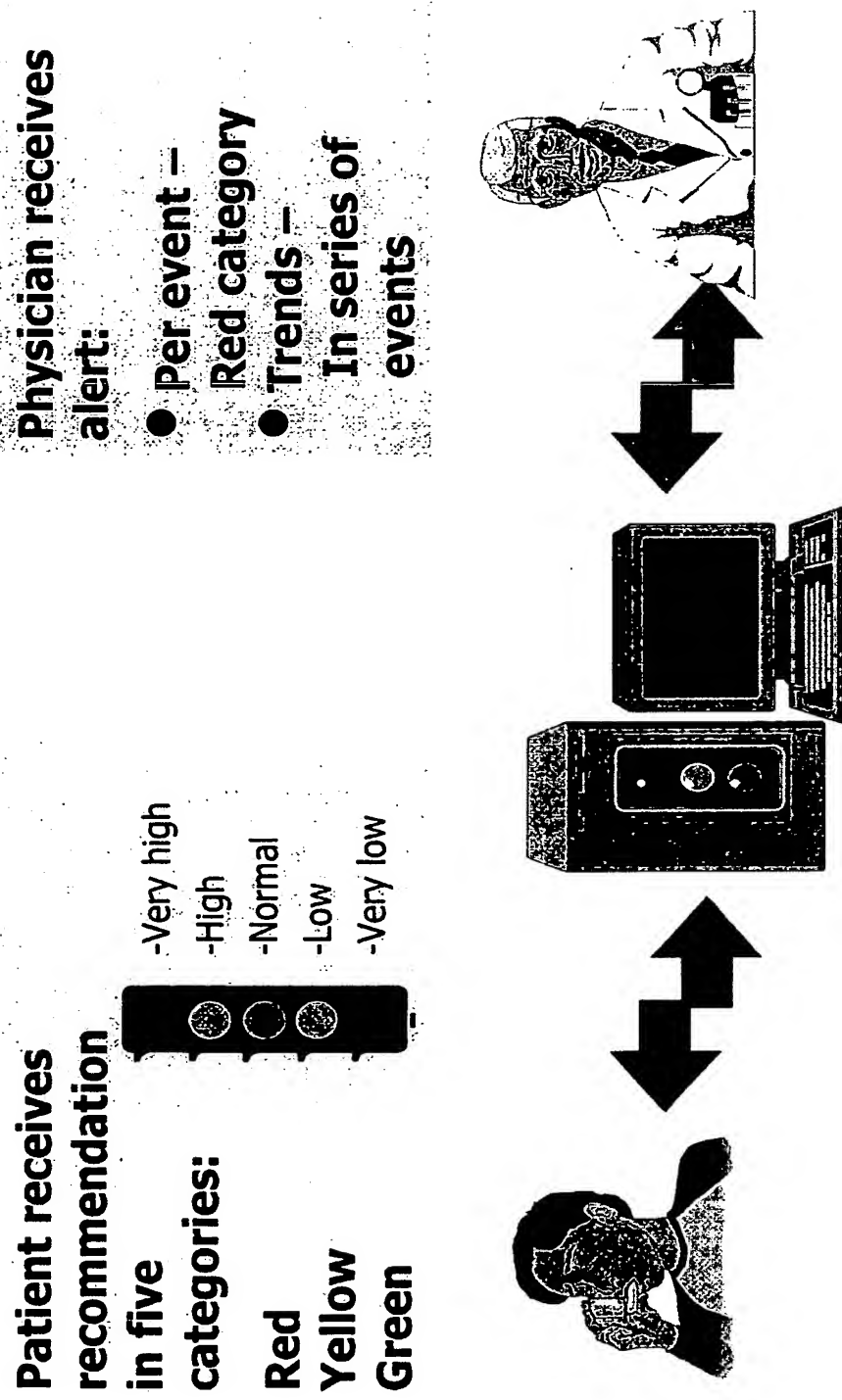
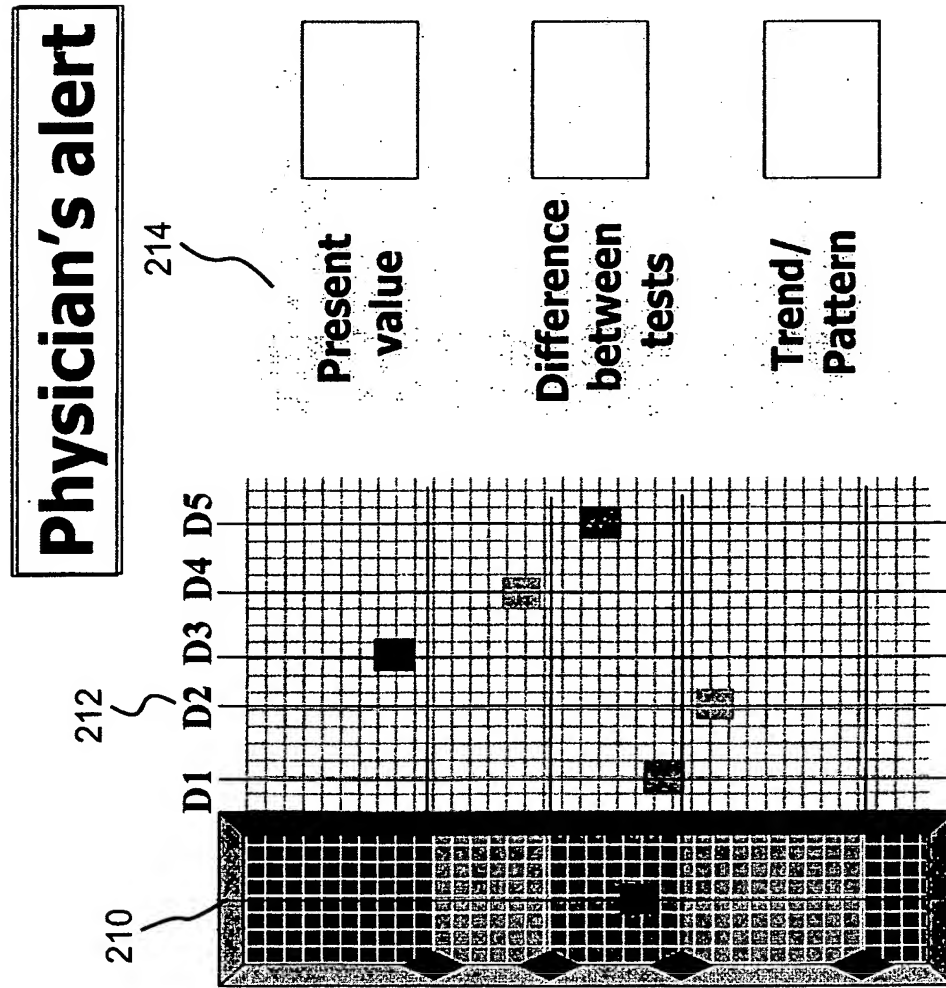


Fig. 14



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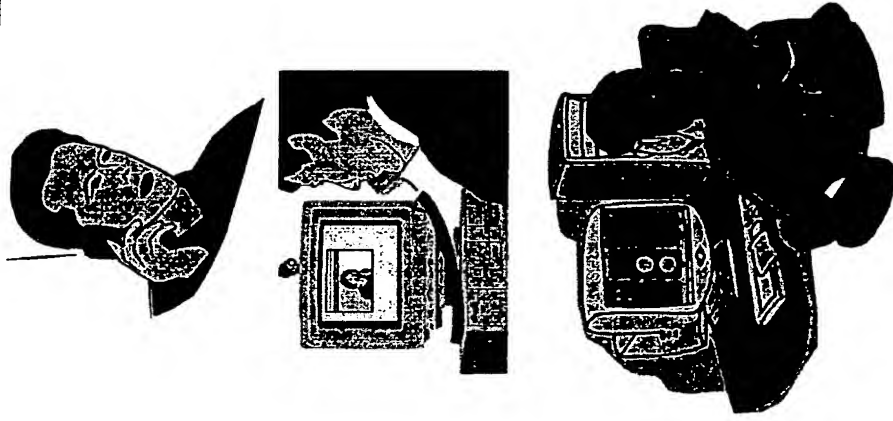
Patient details:

Name:
I.D.:Age:..
Telephone:
Insurance
program:

Major problems:
Allergies:
Medication:
Operations:
Special remarks:
.....

Fig. 15

Patient's notification



Patient receives reaction classified into three categories:

Red:

- Contact your physician A.S.A.P.
- Go to emergency room.

Yellow:

- Specific action item, according to the specific patient and medical condition.

Green:

- No change. Repeat test according to normal scheduling.

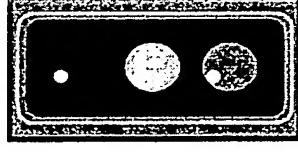


Fig. 16

Medical Knowledge Base customization

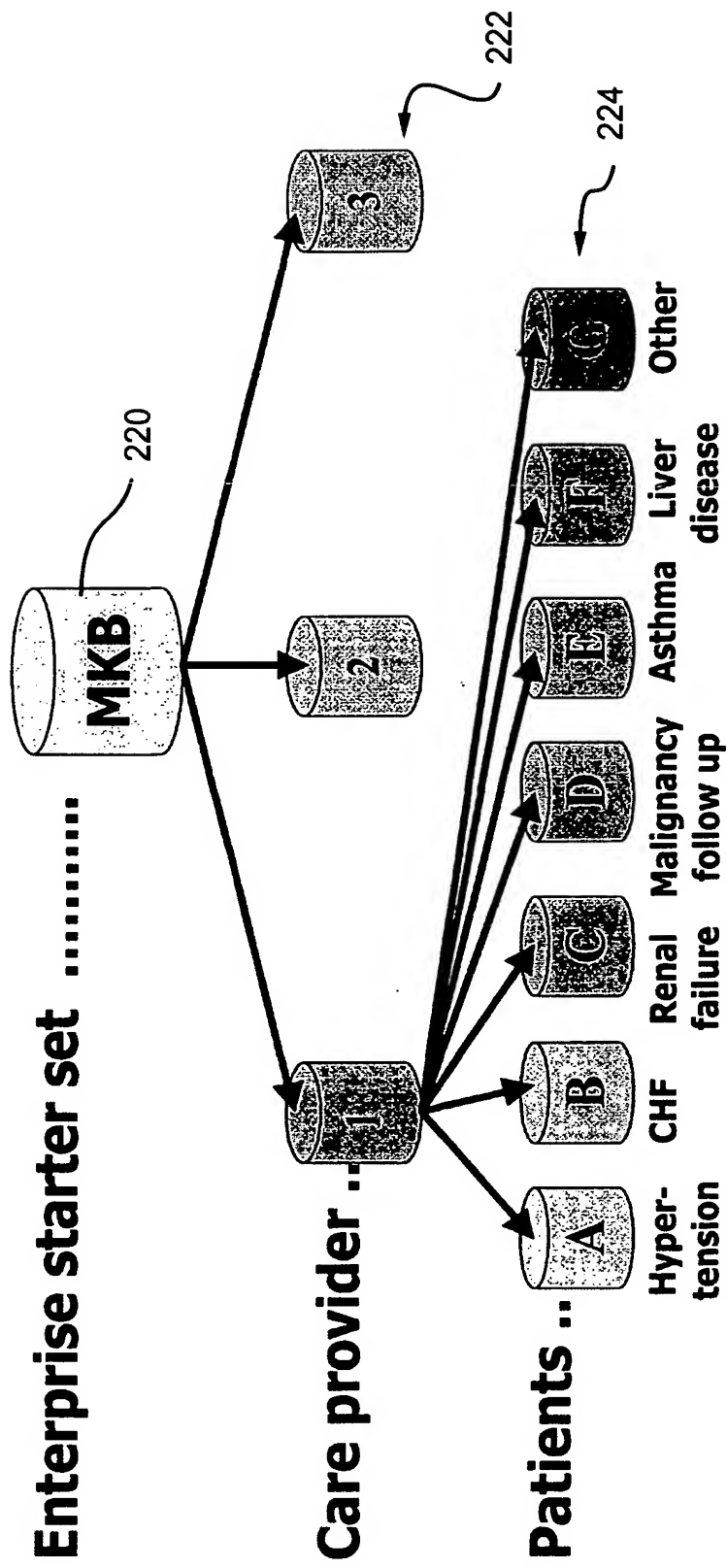


Fig. 17

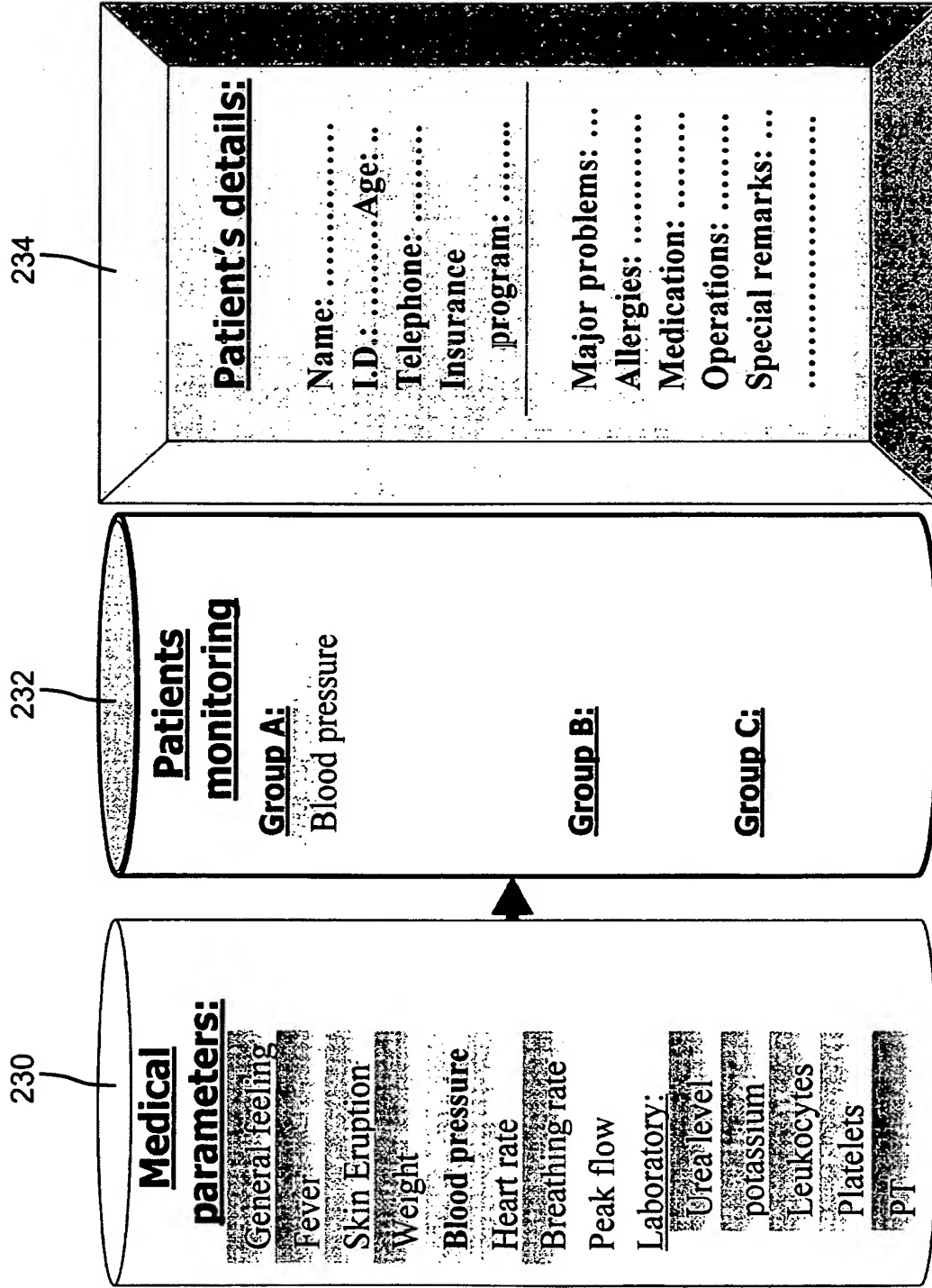


Fig. 18

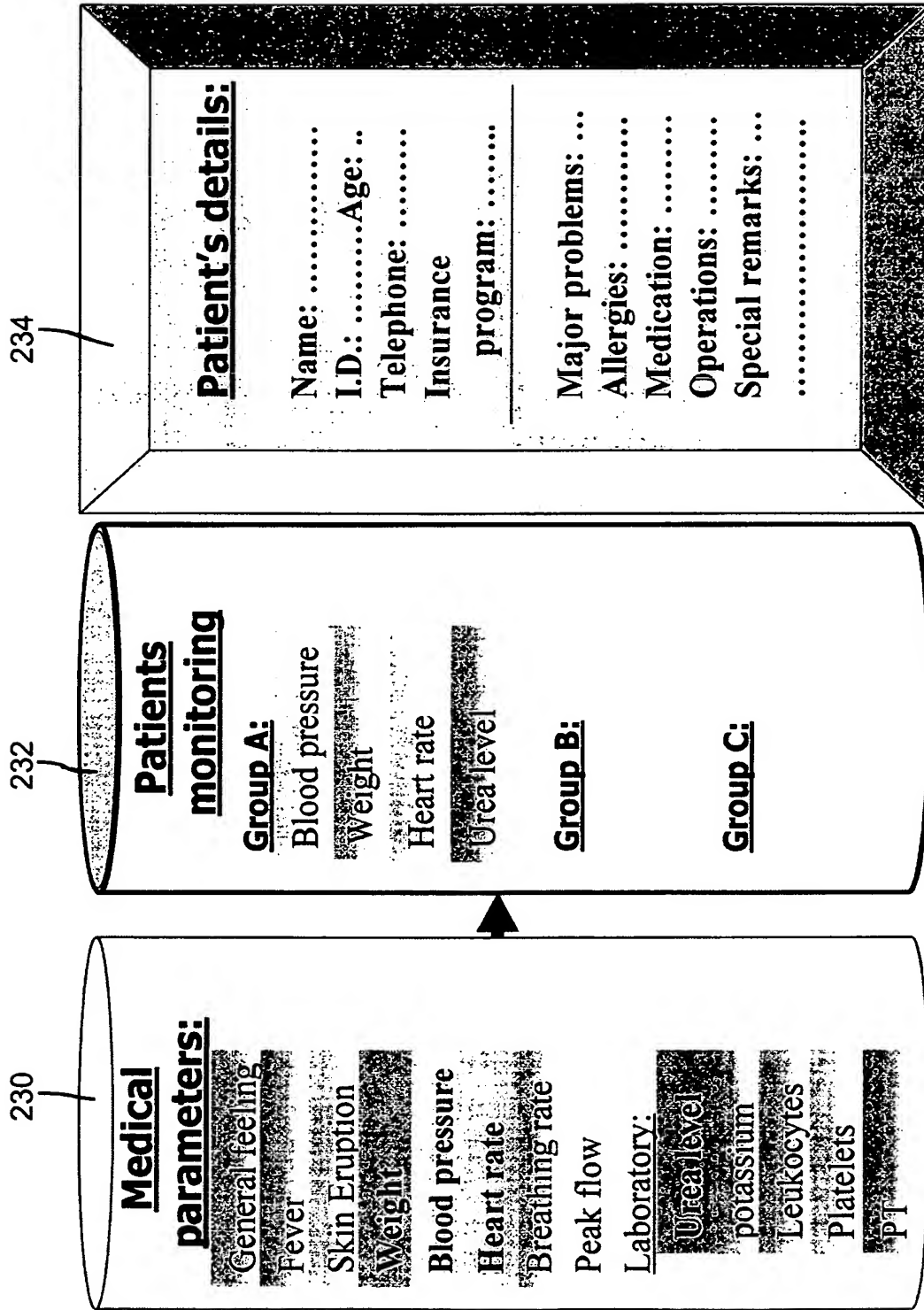


Fig. 19

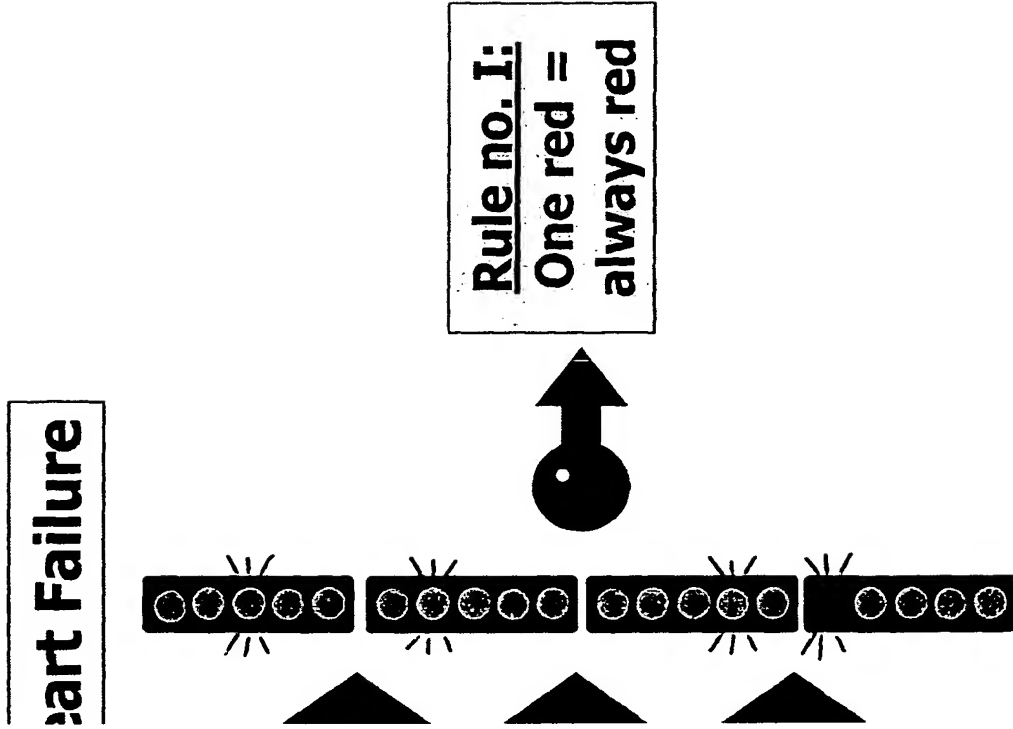


Fig. 20a

Congestive Heart Failure

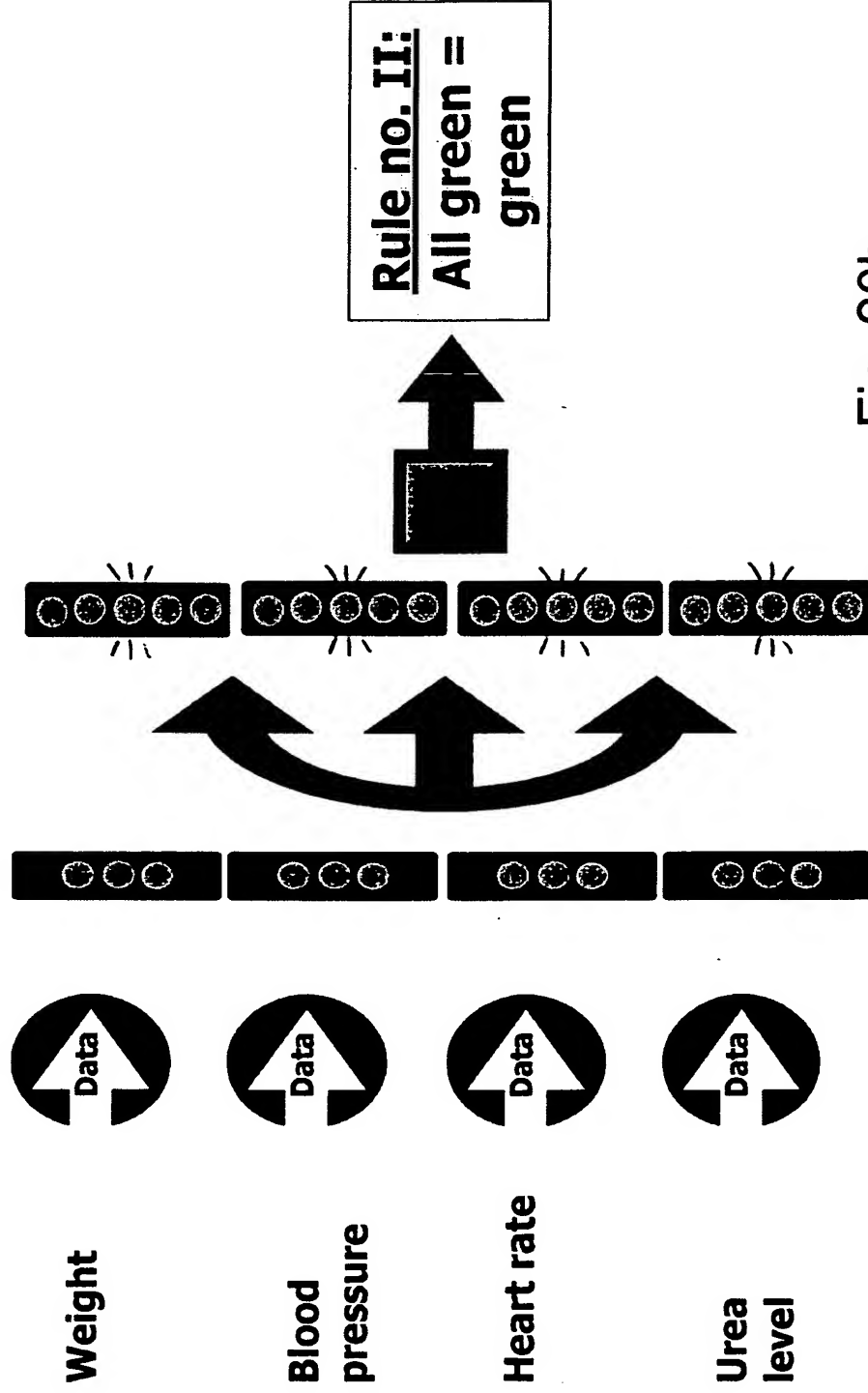


Fig. 20b

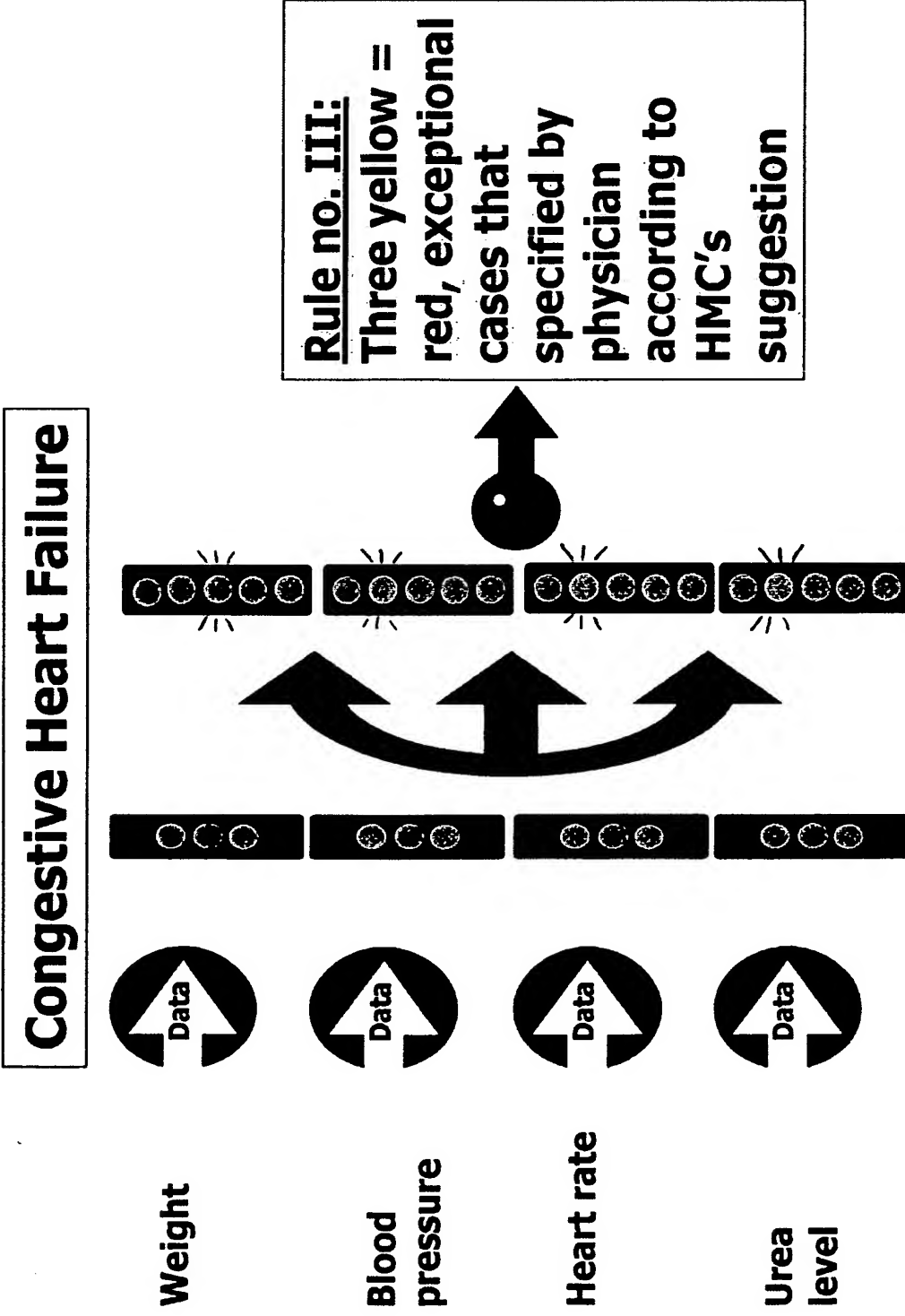


Fig. 20c

Congestive Heart Failure

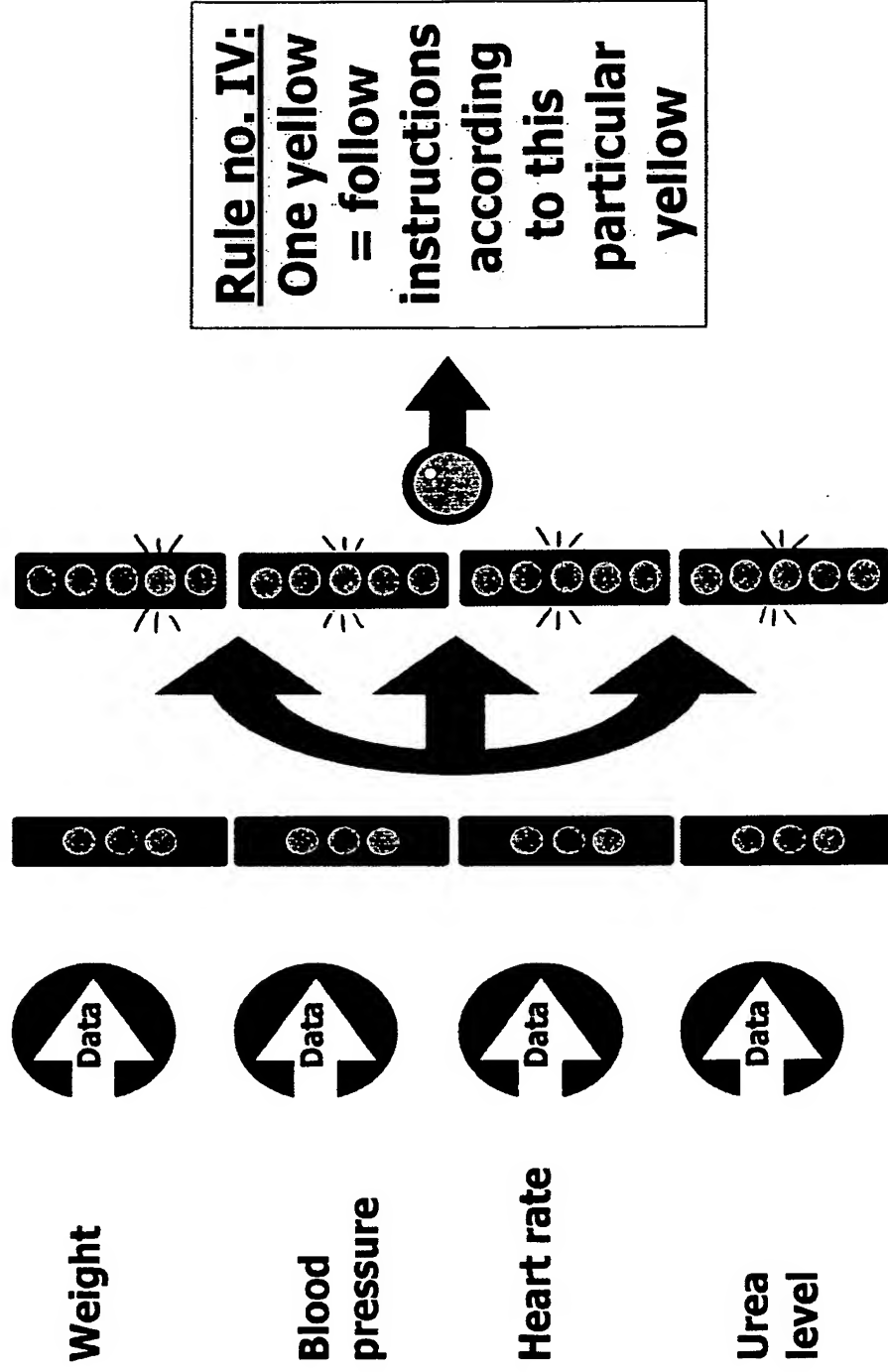
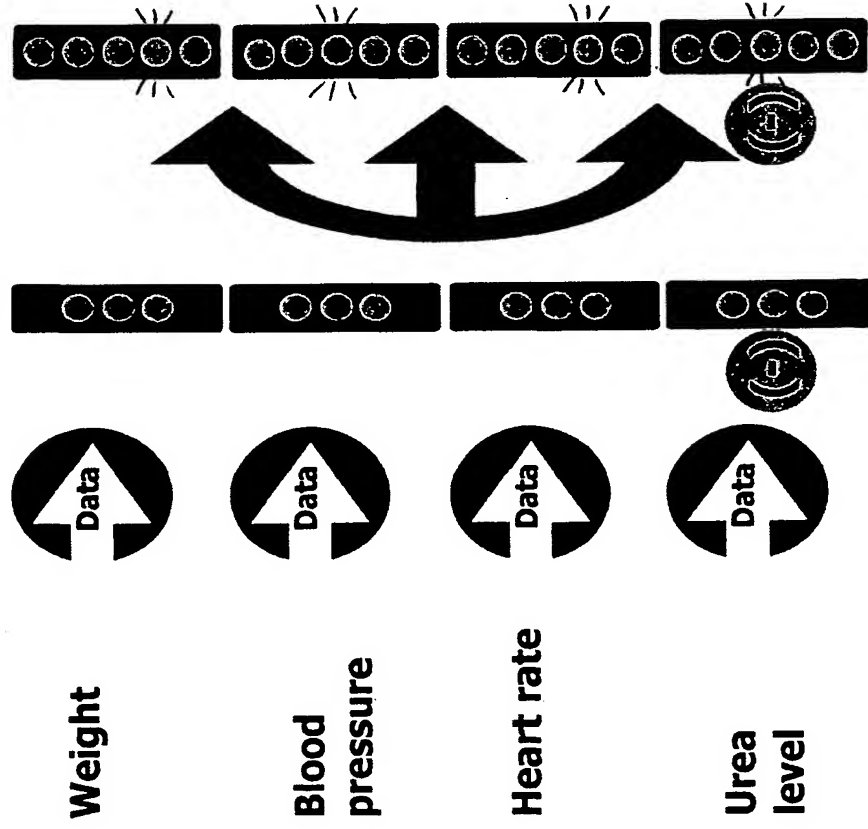


Fig. 20d

Congestive Heart Failure



Two yellows –
Twenty four different possibilities. Six pairs of high yellow, six of low yellows, and twelve of combined pairs.

Polarity – 
In some parameters HMC defines inverse polarity, according to common medical reaction in those parameters.

E.G. –
Urea level is signed (-).

Fig. 21a

Congestive Heart Failure

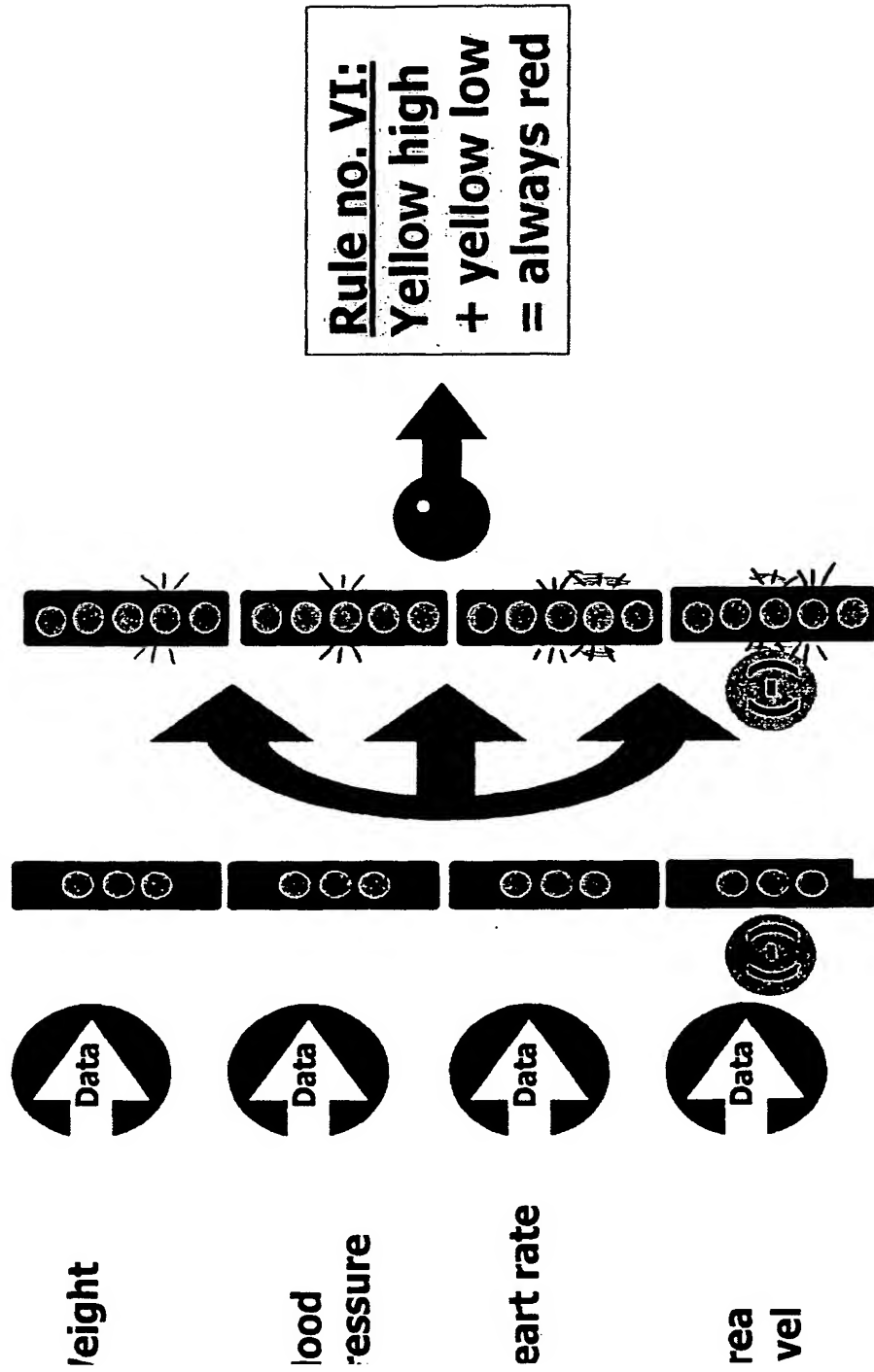


Fig. 21b

Congestive Heart Failure

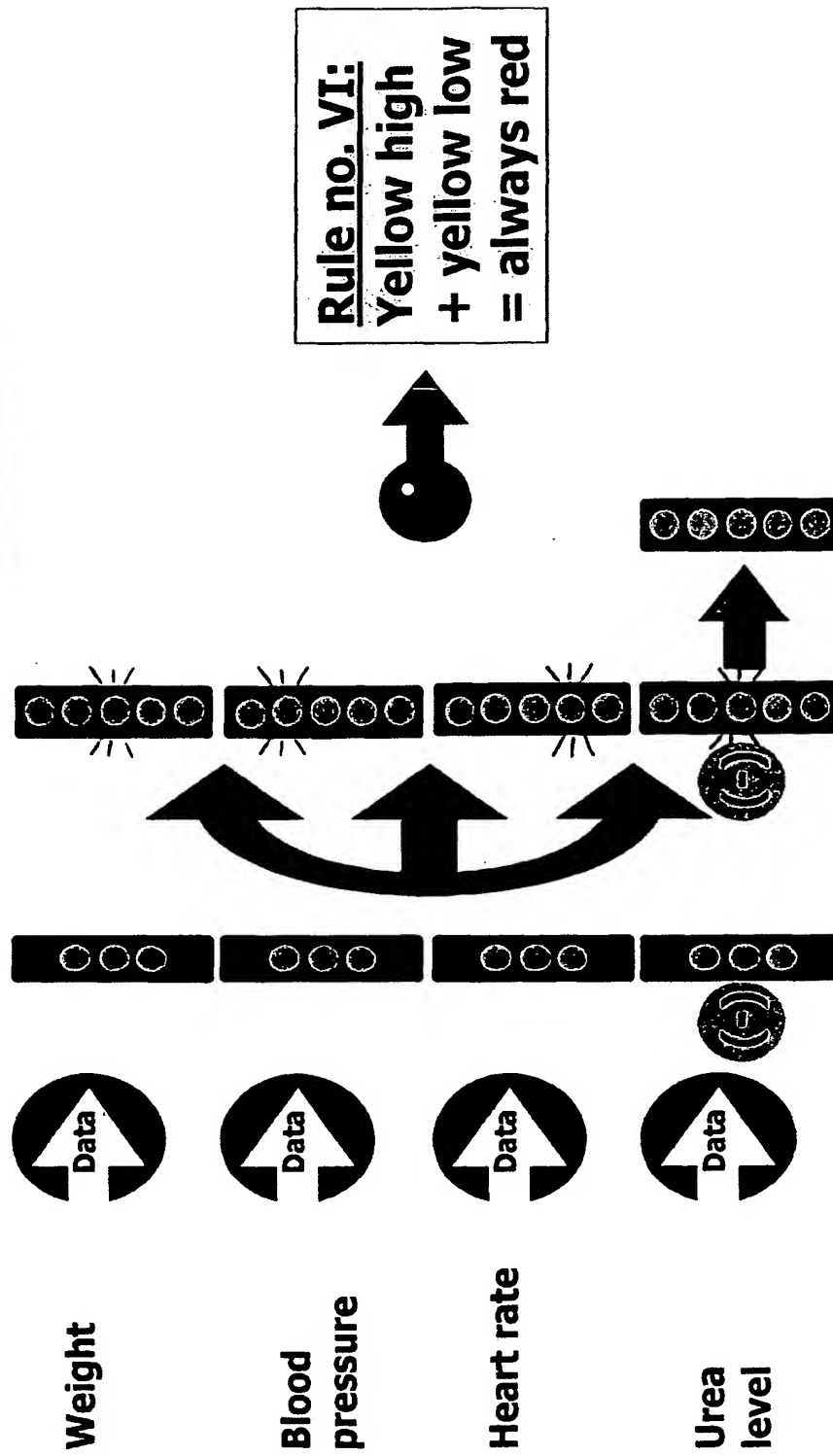


Fig. 21c

Congestive Heart Failure

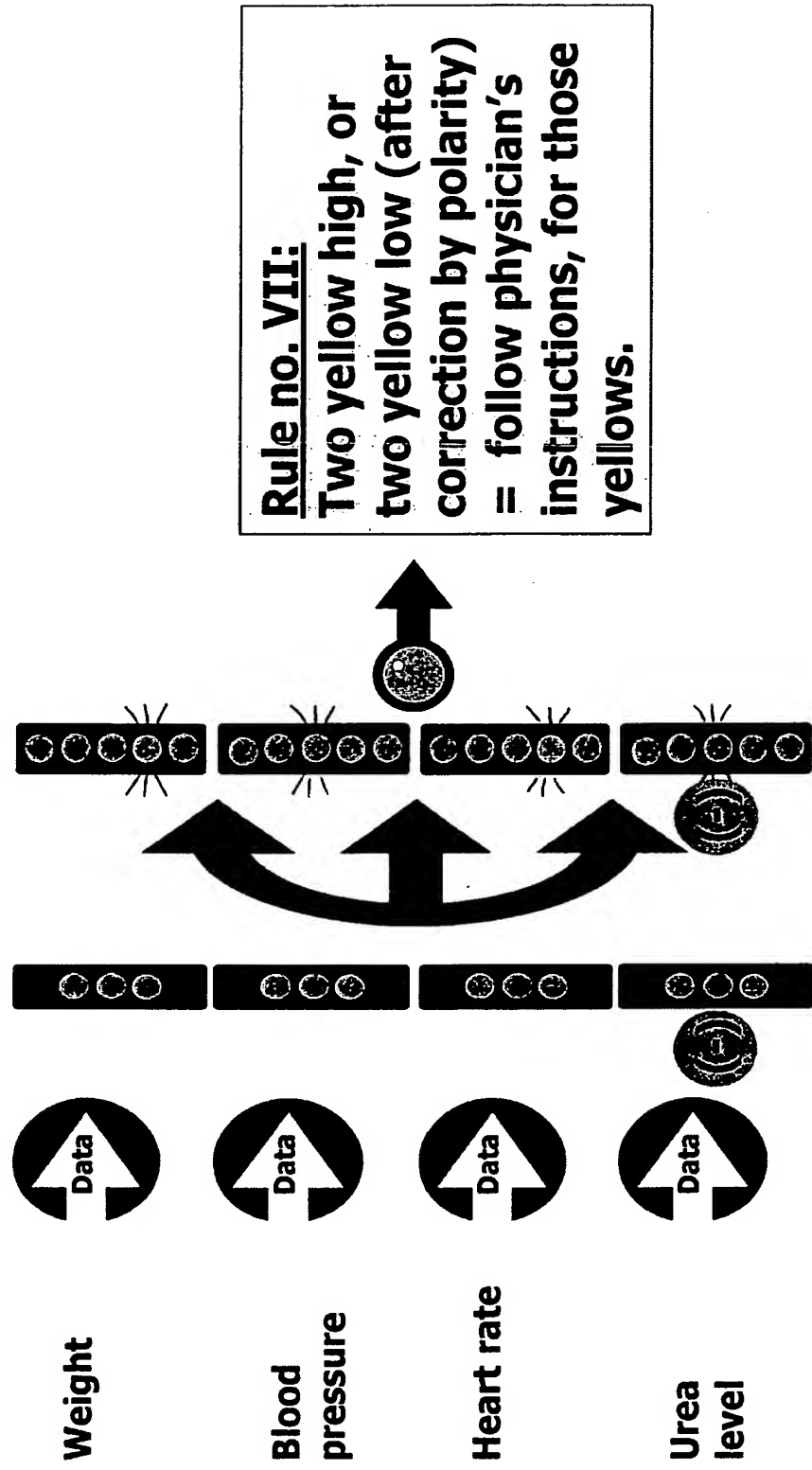


Fig. 21d

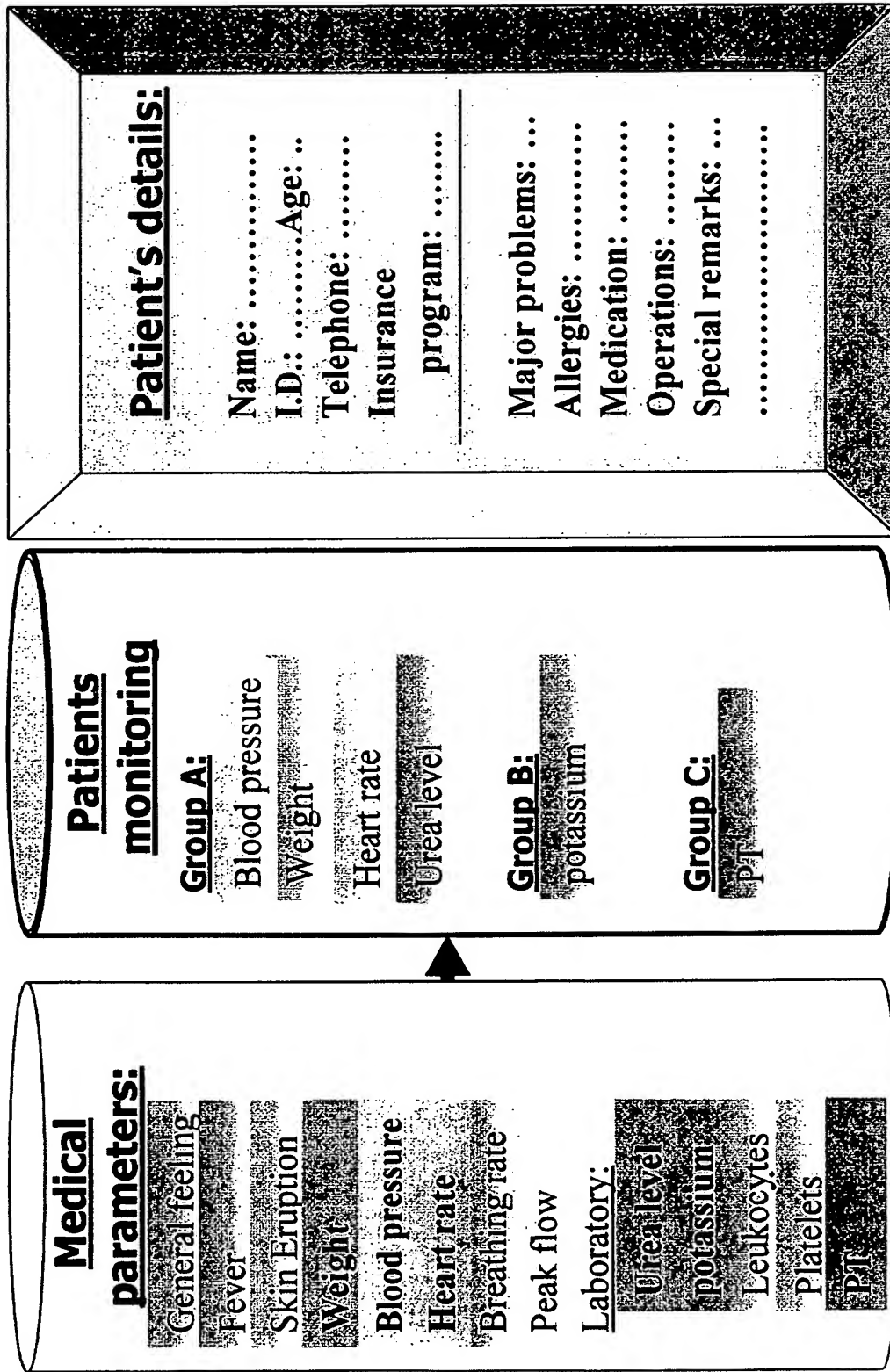


Fig. 22

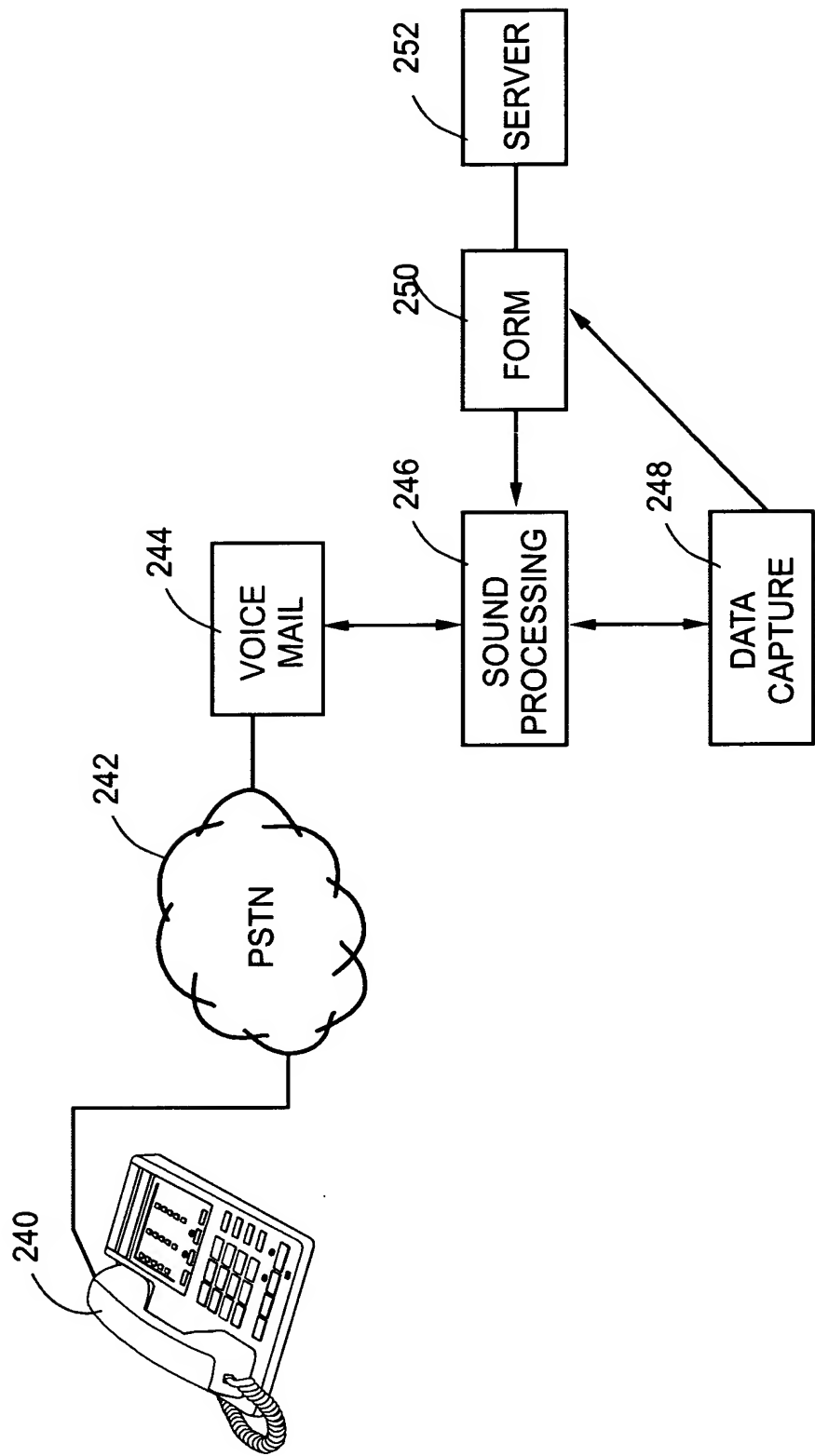


Fig. 23